Oct. 22, 1926

Boost For Better Roads Into Kendrick

KENDRICK

THE OFFICIAL PAPE

VOLUME 36

KENDRICK, LATAH COUNTY, IDA

NEWS FROM THE NEIGHBORING TOWNS

Clipped From Papers Published Prominent Speakers Talk on the

Idaho Plans New Road

in Latah County.

lowing a conference at Elko.

partments and Elko and White state issues. Both Mr. French Pine counties, both in Nevada, and Mr. Lukens spent their boyand Twin Falls county in Idaho, hood days in or near Kendrick. have entered the agreement for They have many friends here improvements to be started next who were delighted to year and completed in four them. years The new route would be Mr. Lukens is a brother of 472 miles shorter than the Boise' Mrs. Frank Crocker. He went Los Angeles route via Salt Lake to school here to Mr. French, City.—Genesee News.

Bought Garage

Carl and Albert Olson and issues and commended the pres-Clinton Bohman have purchased ent republican state administrathe Auto Sales & Service Co. of tion and the cabinet form of Moscow and will operate the government for its efficiency. same in connection with the Following are a number of Olson Motor company's business paragraphs from the speech of here. They are now handling the Congressman French: sales of the Oldsmobile and Overland cars and now will also handle the Willys-Knight cars. Carl and Albert will divide their time between the two places.— Troy News.

Clay Banks Potential Wealth

There are unlimited deposits of clay in this section that analyze high in the chemical pro- proud of the record that has been perties required for making the accomplished. The national infinest pottery...

this clay right around Deary. annual cost of government has been reduced \$2,500,000,000. The portunity for nominating new and goes nobody knows how budget system has been adopted candidates. deep; and here is a source of and the principles of economic community wealth that is lying administration have been carried testants: dormant.

many years ago, when the old Taxation has been reduced as Mrs. Leland Houck, brick plant was in operation and conditions would warrant and I an expert in clay working had believe that still further reduc- Miss Beryl Harrison, charge, that this clay will make tions are possible within the im- Mrs. Walt Benscoter, Am. Ridge pottery that is not excelled any- mediate future. where. It also makes both fire and ordinary brick, roofing and were to be worthy of the confid- Miss Corrine Snyder, drainage tile.

in quality has no peer. We have Five million idle men were in the Miss Bonnie Craig. no figures at hand showing how United States. Millions of dol- Miss Amy Tupper this clay tests, but remember lars' worth of foreign products Mrs. H. Galloway, L. B. Ride having seen them some years were being dumped into the ago, and recall that the tests American markets. The stand-

ought to be made to get some foreign countries and the wage for the construction of a garage clay products concern interested scale is many times greater than at least to the extent of investi- the wage scale of the people of the people of the lots south of his residuance.

tile would be profitable, and the conditions so as to benefit the tional congress. pottery possibilities could be producers of America and to "Five months ago under worked at leisure The business maintain an adequate wage general provision of the tari is here for somebody.—Deary scale, that was our problem. law, the president. by proclams Press.

School Enrollment Good

Ellen Peterson, county school bring about economic conditions tariff commission is inquiring superintendent, at the completion that would recognize the Amer- eggs, and it is my thought the of the six-weeks' period by 65 ican wage scale and standard of it may well be that the duty u school districts of the county. living. The republican party on eggs should be increased the Four schools perfect attendance met this responsibility by placing same as upon butter. In other

the present time,' the super- have seen the benefits in a thou- quate to meet the costs of pri intendent said, "although reports sand ways.

ty superintendent said. -Star- ganizations of our state have lities that are produced Mirror.

KENDRICK AUDIENCE HEARD ADDRESSES

Issues of the Campaign

The first political meeting of the present campaign to be held Completion of an agreement in Kendrick took place last looking to the construction of a Monday evening at the New complete improved highway from Kendrick Theatre when Con-Boise to Los Angeles via Wells gressman Burton L. French, reand Elko, Nevada, was announc- publican candidate to succeed ed by H. W. Gregory, director himself and Fred E. Lukens, of the bureau of highways, fol-republican candidate for secretary of state, spoke to their Idaho and Nevada highway de- friends here on national and

> who was his first teacher. Mr. Lukens has served four years as assistant secretary of state. In his speech he talked on state

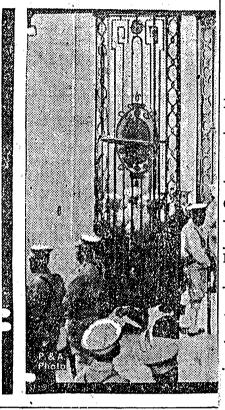
"When the republican administration came into power in 1921 with a president and a congress, a condition confronted our country and the world that was modified in incalculable degree by the world war. It was the duty of the administration to apply policies of business management to government, and I am debtedness has been reduced ap-There are millions of tons of proximately \$5,000,000,000. The into national affairs as never be-Mrs. A. Behrens, It was demonstrated here fore in our country's history. Miss Clarice Leith.

can be made out of clay, which omic welfare of the country. Mrs. Ed. Galloway, B. B. Ridg the Copenhagen Market variety. Butvere high. ards of living of the United barn on the Wilmot propert.

State are incomparably better and is barn of the wing it town down the be developed, and an effort than the standards of living in week. He will use the lumbought to be made to get some foreign countries and the wage the nations that compete with ence. The manufacture of brick and us. How to modify the econonic Manifestly, if we were to bene-tion, increased the duty upo fit the producers of the United butter to 12 cents a pound from States, we had to provide a 8 cents. This was necessary i market for that which we pro-order to meet the unequal con-An average of 94.4 per cent duced. More than that, in order petition that existed in spite attendance was reported to Miss that we could produce we had to a duty of 8 cents. Today the a protective tariff upon the es- words, if we are to protect the "No figures are available for sential commodities that could producers of America, it is total enrollment of the county at be produced in America, and we sential that the tariff be ad

from several schools make an "In Idaho the dairy industry cost of production on account d estimate possible. Last year 4225 has increased 50 percent in five wages and standards of living i students were enrolled in the 93 years. The poultry industry has foreign countries. districts of the county, and with made enormous gains. The sheep "The best market for Americ from five to 10 per cent increases industry has come back to a de- is the American market. reported by many districts so gree of prosperity that gives sell in American markets mor far makes it reasonable to expect heart and courage to our people. than 93 percent of the raw agr that the total will exceed 4500 There are some lines of agricul-cultural products from the Ame before the end of the semester. ture that still lag. In spite of can farms. We sell abroad le "Genesee, Troy, Potlatch, Mos- an increase of duty upon clover than 7 percent. The America cow, Kendrick, Juliaetta, and and other grass seeds, upon market is best when our peop other towns have reported as dried peas and beans, the im- are employed and when ad high as 15 per cent increase portations into the United States quate wages are paid. In 19: over total enrollment for last are larger than they ought to be the people of the United Stat year, and with most outlying the ways and means committee, consumed, for instance, near districts at least on par with proposing a greater measure of 10 percent more meat than the 1925, the expectations for the protecton to these commodities consumed in 1920, because the largest county enrollment in his- in harmony with the recom- were employed. The same pri tory seems favorable," the coun-mendations that agricultural or-ciple applies to other commo

Chamber of D



Hope Chest Contest

The three prizes for the Hope Chest Contest, being put on by the Gazette and the New Kend- "Shall Section 23 of Atthere in the Constitution of the State of rick Theatre, are now on display Idaho be amended so as to provide in the Carlson Hardware win-that each member of the legislature dow. First prize is a 43 piece shall receive for his services a sum chest of Community Silverware; not exceeding \$10.00 per day from second prize, a cedar chest and but not more than \$600.00 for per the third prize a full kitchen set diem allowance for any one session.' of aluminum ware.

The first announcement of the standing of the candidates will be thrown on the screen at the theatre tomorrow night. From the outlook for the complete then on until the end of the con sion of tuberculosis among all kinds test the standing of the contest of live stock is encouraging, federal ante will be on the contest of live stock is encouraging, federal ante will be on the contest of live stock is encouraging, federal ante will be on the contest of live stock is encouraging, federal ante will be on the contest of live stock is encouraging, federal ante will be on the contest of live stock is encouraging, federal and the contest of live stock is encouraging, federal and the contest of live stock is encouraging. ants will be on the screen a each show and published in the New Strain of Cabbage Gazette weekly.

Saturday night is the last op

Kendric Juliaett Lelan

Miss Leora Aiken "But if the administration Miss Edna Southwick, Cavendis Juliaett ence of the American people, it Miss Henrietta Blum, Kendric It will make any product that had to have regard for the econ- Miss Thelma Perryman, Kendric Agath

Frank Boyd purchased th

duction in America, over the

submitted through me to the na- America."

For Justices of the Supreme Court:

For Secretary of State:
_ C. W. BOOTH For State Auditor: HENRY REINEKE For State Treasurer: ROBERT C. EARLY For Attorney General: C, W. MORRISON Superintendent of Public Instruction:

For State Mine Inspector JOSEPH R, HANSEN
For District Judge, Second Judicial District:

For State Senator

For State Representative:

For County Commissioner, First District:

For County Commissioner, Second District:

For County Commissioner, Third District:

For Clerk of the District Court and Ex-Officio Auditor and Recorder:

For Prosecuting Attorney:

For Sheriff:

For Treasurer and Ex-Officio Tax Collector and Public Administrator:

For Probate Judge:

County Superintendent of Public Instruction:

> For Assessor: For Surveyor:

> For Coroner:

For Justice of the Peace, Precinct (Vote for Two)

For Constable:

Constitutional Amendment

Dated at Moscow, Idaho, this 5th day of October, A. D. 1926. HARRY A. THATCHER, Auditor of Latah County, Idaho, 42-

Is Resistant to Disease Cabbage growing on a commercial or lesser scale in the corn belt has been seriously hampered the last few Following is a list of the con lears by a disease known as cabbage tellows which lives over in the son Juliaett or as long as 11 years and causes from a half to almost total loss of the grop.

Various attempts to control the disase by soil treatments or crop rotaion have failed, but a strain has resently been developed by the Iowa Kendric Agricultural Experiment station, Ames, which seems to be quite resistant. In various trials on infested soils it has produced satisfactory crops during the past two years. The strain is called Iacope and was bred up from Lelan letin No. 235 describes this strain.

Meat Scrap in Ration

Meat scrap or some other animal feed high in protein is one essential constituent of the mash. In some experiments a pen of pullets, on free range, which did not get meat scrap

Mule Family Has Grown The bureau of animal industry says that the first mule bred in this country of which it has a record is one bred by George Washington. The first Jack brought to this country was presented to him by the king of Spain.

Dancing and Beefsteak

It has been estimated that if the energy which a person puts into a Charleston dance were employed in some gainful occupation, the compensation would suffice to support an average family on beefsteak and onlons for from three to four days.

WANTED

Cattle, Hogs and Sheep. Hides and Wool. Poultry

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B. N. EMMETT & CO.

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We move anything that's Loose.

Residence Phone 654

KENDRICK DRAY & ICE Frank Boyd, Prop.

Tidy Profit in Poultry Raising

Best Records in Illinois Show Average Gain of \$2.45 on Each Hen.

Chickens may be a side line on some farms, but 234 Illinois farmers who co-operated last year with the extension service of the college of agriculture, University of Illinois, in keeping records on their flocks realized total profits of \$43,778.01 from their poultry raising, according to a summary of their records prepared by John Vandervort, poultry extension specialist.

Receipts and Expenses.

The total labor income which the farmers realized from their poultry amounted to \$66,538.54. Cash receipts from eggs alone amounted to \$86,154.79. while the sale of market poultry brought in cash receipts totalling \$42,-778.78. The total cash receipts from all sources amounted to \$148,598.97. The bill for chicken feed on the 234 record farms amounted to \$73,276.20. There were 39,126 chickens kept on the 234 record farms, while 4,164,568 eggs were laid. This was 347,047 dozen eggs, 11,568 cases or a little more than 28 carloads of eggs of 400 cases each.

The object of the flock record project, under which the records were kept, is to point out success-promoting practices in farm poultry raising. In this connection the summary of the records brings out some striking contrasts between the best one-third of the records and the poorest one-third. In the case of egg production per hen, for instance, the average for that third of the records which were best was 118 eggs a hen, while the average for the poorest one-third was 100 eggs a hen, or one and one-half dozens a year less. With eggs at 30 cents a dozen, the average income from the hens in the poorest one-third of the records, therefore, would average 45 cents less a year than that from the hens in the best one-third of the records, Vandervort pointed out.

Culled Flocks Best. Farmers who turned in the best one-

third of the records culled out 53 per cent of their hens while those who turned in the poorest records culled only 40 per cent. Only 11 per cent of the hens died on the farms making up the best one-third, while 14 per cent died on the poorest one-third. Perhaps the most striking difference between the best one-third and the poorest onethird of the records was in point of profits from each hen. Farms from which the best records came realized an average profit of \$2.45 on each hen, while that one-third of the farms which had the poorest records realized an average profit of six-tenths of one cent on each hen. The best onethird showed meat receipts of \$1.68 a en in contrast to 88 cents from the poorest one-third, while the feed cost per hen on the best farm records was \$2.01 as compared to \$1.09 on the poorest ene-third. In other words, it cost the farmers who had the poorest records about the same for feed as it did those who had the best records, Vandervort said. Farmers who turned in that one-third of the records which were best realized an average of \$1.41 return for each hour of their labor. while those who turned in the poorest records got only 25 cents for each hour or their labor.

Close culling did its full share to ward boosting the profits of the farmers who turned in the best one-third of the records, Vandervort believes. These best flocks paid a profit of \$2.45 a hen, while the poorest flocks paid less than one cent a hen. In the best flocks, 53 per cent of the original number of chickens were culled out and disposed of during the year, while in the poorest flocks only 40 per cent of the birds were culled.

Kafir for Dairy Feed

A very slight advantage was found in ground corn as compared with ground kafir during tests conducted at the Kansas Agricultural college. How ever, the advantage in producing milk and butterfut was very small. One was practically as good as the other in maintaining body weights. A basal ration of alfalfa hay and sorgo silage was used. In addition the cows received a grain ration consisting of four parts of the grain to be compared two parts of wheat bran and one part of linseed oil meal.

Grease Cures Lice

If your chicks begin to show signs of having some secret sorrow and seem worried and unthrifty and nervous, examine them carefully for head lice. The head touse is a peculiar parasite and quite destructive. There is a sure and easy remedy for him. He cannot endure grease. Rub the heads of affected chicks with lard aft er you have verified the presence of head lice by examination, and they will get almost immediate relief. Do this again in a week.

Hogs Utilize By-Products Hogs utilize the animal by-products

of the farm which would otherwise be wasted, such as milk and dairy waste, garbage, and the meat from animals lost on the farm. Moreover, they consume profitably garden waste, the non-marketable grains, and the feeds made from the by-products of animal flaughter. Hogs multiply more rapfdly than any other farm animal, and may be prepared for market more quickly than any other animal.



SPRAY FOR FLIES HELPS MILK YIELD

There are three factors that tend to reduce the flow of milk during the summer, hot weather, poor pasture and flies. The first, and to some extent the second, are beyond the control of the dairymen, but the loss from the third can be greatly reduced, if proper steps are taken at the right time. Sanitation and the use of a good fly spray will greatly reduce the loss caused by flies, say Purdue university dairymen.

This loss is due partly to the direct loss of blood drawn from the animal by the insects. The great numbers that infest the herd day and night gorge themselves with large quantities of blood. Besides this, the excitement and annoyance caused during the heat of the day, when the herd seeks some shady place to find comfort, exerts no small influence on the daily milk flow. Flies may become so troublesome at certain seasons of the year that animals are driven frantic. This not only affects the milk flow, but may even lead to a loss of flesh.

The removal of all unnecessary material around the yards, especially fresh manure, is a very effective means of controlling the fly menace. The darker the stable can be kept during the heat of the day the better. Whitewash darkened with some coloring matter, such as lampblack, may be applied to the windows. Sacking hung from the top of the door keeps the stable dark while the cows are entering and also serves to brush off a number at the same time. Some dairies equip the windows and doors with screens. This is especially valuable when the practice of keeping the herd indoors during the heat of the day is followed.

During fly time each herd should be sprayed once or twice daily with some spray mixture. No fly repellent has yet been devised which is satisfactory as a permanent spray. But there are a number on the market which greatly reduce the attacks of these insects.

Give Cream for Butter

Most Careful Attention Cream, like many other delicate foods, is perishable and is very susceptible to fermentation and contamination. Unclean, old, sour, stale cream cannot be made into high-quality butter, the kind that sells readily and brings top market prices.

Producers should know that the two important factors, cleanliness in handling and temperature cream is held at, determine its quality. All milk utensils, including cream separator, should be thoroughly cleaned and scalded after each time they are used. They should then be left in dry clean surroundings and whenever possible in the sunlight when they are not in use.

For best results cream should be cooled immediately after it is skimmed to 50 degrees Fahrenheit or lower if possible but not freezing before being mixed with cream from a former skimming. It should be kept at this temperature until sent to the creamery.

Keep Heifer Growing to

Make Best Dairy Profit Start them quick and keep them growing, is the way to raise profitable dairy heifers. This practice needs to be stressed at this time of the year. because heifers will soon be suffering from short pastures and lack of feed. These short pastures and scanty feed will slow up the growth of the heifers and, in some cases, actually stunt them for life, thus cutting down their efficiency as mature cows. Just as it is important in economical milk preduction to have cows give a large flow of milk so that there may be a profit left above the expense of keep, so it is important to have helfers grow fast. Only in this way can they use the smallest percentage possible of their feed for maintenance and the largest amount possible for growth, which

Dairy Notes

means economy in their raising.

The wise dairyman sells feed to his cows; he doesn't give it to them.

An abundance of bedding used in the dairy stable always pays.

The world's dairy record is claimed for Melba XV of Darbalara, a milking Shorthorn owned in Australia. She gave 32,522 pounds of milk and 1.614 pounds of butterfat in a year, with three milkings a 'day.

A method of raising calves which has been used at several of the experiment stations with good success is to give them a good start on either whole or skim milk and at the end of about seventy days have them changed to grain and hay.

A young calf will do better if it gets very little grass until two and a half to three months of age. The fresh grass added to the milk diet produces an unbalanced condition which does of encourage the best growth.

AUCTION SALE

I will sell 15 head of cows and other property described hereon, at public auction at the Fred Lent place ½ mile north and 2 miles west of Cameron at 10 o'clock on

Wednesday' Oct. 27

17 Head of Dairy Cows 17

DAIRY CATTLE

Durham-Jersey, age 8, fresh
Hol.-Guern. age 5, fresh 10 weeks
Guernsey age 5, fresh 8 weeks
Guern.-Jersey, age 5, fresh 8 weeks
Holstein, age 9, fresh 5 weeks
Dur.-Jersey, age 2, fresh in April
Guern.-Hols, age 2, fresh in April
Ayrshire-Dur., age 2, fresh in April
Guernsey, age 3, fresh in December
Holstein, age 5, fresh in December
Holstein, age 9, fresh in December
Holstein, age 5, fresh in December
Guernsey, age 5, fresh in December
Guernsey, age 5, fresh in February
Ayrshire, age 7, fresh in February
Ayrshire, age 7, fresh in April
Jersey, age 3, fresh 10 weeks
Jersey, age 9, fresh in January
2 Guernsey bull calver, age 2 months
Guernsey bull calf eligible to registry

HORSES

Black saddle mare
2 black geldings, age 7, weight 1200
White horse, age 15, weight 1350
Buckskin horse, age 15, weight 1000
Black mare colt age 1 year.

IMPLEMENTS

3¼ inch Weber wagon
Grain tank, 1 100-bushel tank
9-foot Monitor drill.
8-foot Deering binder
5-foot double disc
12 and 14 inch John Deere gangs
14 inch J. D. high lift gang plow
Tractor attachment for plow
2 16-inch walking plows
P. & O. one-row bean planter
2-section spring tooth harrow
Buggy running gear and 4 wheels
3 sets harness, 1 heater, 1 oil stove

TFRMS: All sums of \$20 and under cash; all over that amount bankable note bearing 10 per cent interest and due October 1, 1927-

THE LADIES AID WILL SERVE LUNCH

O. W. HENRY

OWNER.

A. H. Daubenberg, Clerk

N. R. Shepherd, Auct.

k.

AUCTION SALE

I will sell at public auction at my place 6 miles northeast of Kendrick on American ridge, the following described property, commencing at I0 o'clock on

Tuesday, Oct. 26

HORSES

Bay gelding, age 5, weight, 1400 Roan gelding, age 12, weight 1400 Bay mare, age 8, weight 1100 Black mare, age 11, weight 1000 Pinto mare, age 11, weight 1000

CATTLE

Red cow, age 8, freshen March 5
Red cow, age 5, freshen December 26
Red cow, age 5, freshen, January 14
Red cow, age 4, freshen February 3
Brindle cow, age 5, freshen Jan. 11
Jersey cow, age 2, freshen March 2
Jersey cow, age 2, freshen Feb. 21
Jersey cow, age 2, freshen Feb. 23
2 nice spring calves, 3 fine pigs
14 heifers coming 2 years old
3 young beef cows
Jersey cow to freshen in February
Some chickens.

HOUSEHOLD GOODS

Sanitary couch and mattress

Kitchen table and cabinet 60-egg incubator Stand table, Cream cans Heater 2 beds and springs, Organ, Rocker Hand power washing machine

IMPLEMENTS

3-inch Winona wagon 3-inch Moline wagon Wagon box, Rack, Bundle rack 5-foot single disc, McCormack mower 2-section harrow, Cultivator New Mitchell fan mill, Buggy, Sleigh Pair bobbs, 2 harpoon hay forks Hay carrier and cable, Grindstone, 16-inch Moline sulkey plow, 12-inrh walking plow, Wade drag saw 5-foot cross-cut saw, Forks, Rakes Axes, Mauls, etc Hoes, Shovels, Heavy set butt chain harness, Set butt chain harness, Good saddle Set long tug harness, Set buggy harness Leather chaps.

TERMS: All sums under \$20 cash; any amount over \$20, 5 per cent discount for cash. Time will be given until Oct. 1, 1927 on approved note at 10 per cent.

THE LADIES AID WILL SERVE LUNCH

LISLE GREY

OWNER

G. P. Anderson, Clerk

N. R. Shepherd, Auct.

Professional Cards

Dr. GEO. W. McKEEVER Dental Surgeon Phones: Office 812, Res. 1915 Kendrick, Idaho

> A. H. OVERSMITH Attorney-at-Law

Urquhart Bldg, - 3rd St. Moscow,

OLIVER J. MOORHEAD, M. D

Physician and Surgeon Phone 833 Kendrick, - Idaho

DOCTOR TRUITT Day and Night Calls Attended Promptly Southwick, Idaho.

DR. G. W. LAW Chiropractor Water Street Juliaetta, Idaho

WILLIAM H. MEYER

Blacksmithing, Wagon Work Horseshoeing

N. R. SHEPHERD Auctioneer

All Work Guaranteed

Shep Pays Phone Calls Idaho Troy,

Kendrick Barber Shop

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Silvie Cook, Prop.

J. J. PICKERD Licensed Embalmer and Undertaker

During bad weather we will furnish horse drawn hearse.

Auto Equipment. Lady Attend-Stock of goods in Kend-Phone 462 Kendrick or 586 Troy, or see G. F. Walker

G. F. Walker

Real Estate And Insurance

Kendrick,

Idaho

N. H. MORSS

Livestock and Farm Auctioneer Office with F. M. Talbott Phone 508, Lewiston, Ida.

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All Work Guaranteed FRANK CROCKER

Main Street **GARAGE**

Automobile Repairing by Experienced Mechanic

Automobile Accessories

BADGER TIRES AND TUBES

GAS AND OIL

Paul Schulze, Prop.

Local Ads

farms at 5 per cent plus the usual charges. Let us figure with you if you want a new loan or renew your old one. Veatch Realty Co., Moscow, Idaho. 14-tf

MONEY TO LOAN on approved farm security, 5½%, 5, 7, or 10 years. C. L. Thompson, Moscow.

November 2, 1926:

REPUBLICAN TICKET

FOR SALE: Maxwell 1 ton truck; Overland touring car with wire wheels and Ford bug. Some farm machinery. Inquire Wm. DePartee, Kendrick.

FOR SALE: Buick 6; Buick 4; For two 1-ton trucks and one Dodge coupe at bargain prices. Houck's Garage, Juliaetta.

FOR SALE: A small ranch, one mile northeast of Kendrick, containing 45 acres about half under cultivation. A fine chicken and turkey ranch. It will bear investigation. Call, or address, Geo. E. Knepper, Kendrick, Idaho.

FOR SALE: A bargain, massive oak library table. Inquire Gazette.

For Sale at a Bargain One Edison Phonograph and 100 cylinder records, valued at \$110.00 for \$35.00. Terms. Red Cross Pharmacy.

WANTED: To buy or lease a

\$50. Geo Dygert, Juliaetta. 43-2

Romance in Japan A Japanese author has dashed off a romance in 106 volumes, and no doubt there are impatient persons in Japan who will read the last 16 volumes first to see whether he marries

Vote for and use your influence in electing

Grant Robbins

SHERIFF

Robbins has, in the past, proved himself one of the most efficient officers Latah County has ever had, and if elceted he guarantees strict enforcement of all laws including a rigid enforcement of the proeibition law.

He also guarantees to run the office at a great deal less expense than it is now being run.

> J. F. PAPINEAU Auctioneer

Phone at my expense phone No. 11F21. Best of reference.

Moscow, Idaho

N. E. WARE Licensed Auctioneer

Call 306 or 644 Kendrick, - - Idaho

The Beer That is Different

Just how McDowell's differs is best explained by tasting. Only then do you realize

the BIG difference. 5c Per Glass 15c Per Pint

> McDOWELL'S MIDGET CAFE

SHOES

Rebuilt

Have your shoes repaired before wet weather and avoid that cold that is sure to come if your feet get wet.

N. E. Walker

Kendrick ldaho NOTICE OF GENERAL ELECTION

NOTICE IS HEREBY GIVEN, Money To Loan: We have That the persons whose names ap-1,000,000.00 to loan on improved pear below are the nominees of the Republican, Democratic, and Progressive parties, for United States Senator, Representative in Congress, State and County Officers, and the Constitutional Amendment respectively, as appear from Certificates on file in the office of the County Auditor of Latah County, Idaho, to be voted for at the General Election to

For United States Senator FRANK R. GOODING For Representative in Congress (First Congressional District) BURTON L. FRENCH For Governor H. C. BALDRIDGE

For Lieutenant Governor:
OSCAR E. HAILEY
Justices of the Supreme Court:
T. BAILEY LEE HERMAN H. TAYLOR For Secretary of State: FRED E. LUKENS For State Treasurer: BYRON DEFENBACH For State Auditor: E. G. GALLET

For Attorney General: FRANK L. STEPHAN For Superintendent of Public Instruction:
MABELLE McCONNEL LYMAN For State Mine Inspector
STEWART CAMPBELL
For District Judger Second Judicial
District:

EDGAR C. STEELE For State Senator C. A. HAGAN
For State Representative:

(Vote for Two)
J. A. HARSH
A. H. OVERSMITH
For County Commissioner, First
District:
JOHN CONE

For County Commissioner, Second District:
ELMER M. PAULSON

service station. M. E. Houk,
White Bluff, Wash. 43-1p

FOR SALE: 8-foot binder with
trucks and everything complete,
\$50. Geo. Dygest Julicette 42.2

Ex-Officio Auditor and Recorder: HARRY A. THATCHER For Prosecuting Attorney:
ABE GOFF For Treasurer and Ex-Officio Tax Collector and Public Administrator:

LEOLA R. KING For Probate Judge: ADRIAN NELSON For County Superintendent of Public Instruction: ELLEN PETERSON For Assessor: EMMETT J. GEMMILL

For Surveyor: HARVEY J. SMITH For Coroner: H. R. SHORT For Justice of the Peace, Precinct (Vote for Two)

For Constable:

DEMOCRATIC TICKET For United States Senator: JOHN F. NUGENT Representative in Congress. (First Congressional District)
L. L. BURTENSHAW For Justices of the Supreme Court:

EUGENE COX JAMES G. GWINN
For Governor
ASHER B. WILSON
For Lieutenant Governor:
BEECHER HITCHCOCK

For Secretary of State: SARAH HANDY PEMBERTON For State Auditor: BERT H. SMITH For State Treasurer: F. L. CRUIKSHANK For Attorney General: E. M. HOLDEN

For Superintendent of Public Instruction:
GERTRUDE WALTERS For State Mine Inspector WILLIAM SNOW For District Judge, Second Judicial

District: For State Senator G P. MIX For State Representative: J. H. FORNEY For County Commissioner, First District: JOHN LIENHARD

For County Commissioner, Second District: G. O. MILLER For County Commissioner, Third

District: THOMAS CHRISTIE
For Clerk of the District Court and Ex-Officio Auditor and Recorder:

For Prosecuting Attorney:

For Sheriff:
GRANT ROBBINS
For Treasurer and Ex-Officio Tax
Collector and Public Administrator: For Probate Judge:

For County Superintendent of Public Instruction:

For Assessor: ROBERT MUSHLITZ For Surveyor:

JOHN J. PICKERD For Justice of the Peace,

For Constable:

PROGRESSIVE TICKET United States Senator: H. F. SAMUELS For Representative in Congfress: (First Congressional District)

For Governor

For Lieutenant Governor: J. LOE REED

For Justices of the Supreme Court:

For Secretary of State: C. W. BOOTH For State Auditor: HENRY REINEKE For State Treasurer: ROBERT C. EARLY For Attorney General: C, W. MORRISON For Superintendent of Public Instruction:

For State Mine Inspector JOSEPH R, HANSEN For District Judge, Second Judicial District: 1

For State Senator

For State Representative:

For County Commissioner, First District:

For County Commissioner, Second District:

For County Commissioner, Third District: For Clerk of the District Court and

Ex-Officio Auditor and Recorder: For Prosecuting Attorney: For Sheriff:

For Treasurer and Ex-Officio Tax Collector and Public Administrator:

For Probate Judge:

For County Superintendent of Public Instruction: For Assessor:

For Surveyor:

For Coroner: For Justice of the Peace, (Vote for Two)

For Constable:

Constitutional Amendment

"Shall Section 23 of Article III of the Constitution of the State of Idaho be amended so as to provide that each member of the legislature shall receive for his services a sum not exceeding \$10.00 per day from the commencement of the session, but not more than \$600.00 for per diem allowance for any one session.

Dated at Moscow, Idaho, this 5th day of October, A. D. 1926. HARRY A. THATCHER, Auditor of Latah County, Idaho. 42-3

Mule Family Has Grown

that the first mule bred in this coun-

try of which it has a record is one

bred by George Washington. The first

Jack brought to this country was pre-

Dancing and Beefsteak

energy which a person puts into a

Charleston dance were employed in

some gainful occupation, the compen-

sation would suffice to support an av-

erage family on beefsteak and onions

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sented to him by the king of Spain.

The bureau of animal industry says

Tidy Profit in Poultry Raising

Best Records in Illinois Show Average Gain of \$2.45 on Each Hen.

Chickens may be a side line on some farms, but 234 Illinois farmers who co-operated last year with the extension service of the college of agriculture, University of Illinois, in keeping records on their flocks realized total profits of \$43,778.01 from their poultry raising, according to a summary of their records prepared by John Vandervort, poultry extension specialist.

Receipts and Expenses.

The total labor income which the farmers realized from their poultry amounted to \$66,538.54. Cash receipts from eggs alone amounted to \$86,154.79, while the sale of market poultry brought in cash receipts totalling \$42,-778.78. The total cash receipts from all sources amounted to \$148,598.97. The bill for chicken feed on the 234 record farms amounted to \$73,276.20. There were 39,126 chickens kept on the 284 record farms, while 4,164,568 eggs were laid. This was 347,047 dozen eggs, 11,568 cases or a little more than 28 carloads of eggs of 400 cases

The object of the flock record project, under which the records were kept, is to point out success-promoting practices in farm poultry raising. In this connection the summary of the records brings out some striking contrasts between the best one-third of the records and the poorest one-third. In the case of egg production per hen, for instance, the average for that third of the records which were best was 118 eggs a hen, while the average for the poorest one-third was 100 eggs a hen, or one and one-half dozens a year less. With eggs at 30 cents a dozen, the average income from the hens in the poorest one-third of the records, therefore, would average 45 cents less a year than that from the hens in the best one-third of the records, Vandervort pointed out.

Culled Flocks Best.

Farmers who turned in the best onethird of the records culled out 53 per cent of their hens while those who turned in the poorest records culled only 40 per cent. Only 11 per cent of the hens died on the farms making up the best one-third, while 14 per cent died on the poorest one-third. Perhaps the most striking difference between the best one-third and the poorest onethird of the records was in point of profits from each hen. Farms from which the best records came realized an average profit of \$2.45 on each hen, while that one-third of the farms which had the poorest records realized an average profit of six-tenths of one cent on each hen. The best onethird showed meat receipts of \$1.68 a en in contrast to 88 cents from the poorest one-third, while the feed cost per hen on the best farm records was \$2.01 as compared to \$1.99 on the poorest ene-third. In other words, it cost the farmers who had the poorest records about the same for feed as it did those who had the best records, Vandervort said. Farmers who turned in that one-third of the records which were best realized an average of \$1.41 return for each hour of their labor, while those who turned in the poorest records got only 25 cents for each hour or their labor.

Close cuiling did its full share to ward boosting the profits of the farmers who turned in the best one-third of the records, Vandervort believes. These best flocks paid a profit of \$2.45 a hen, while the poorest flocks paid less than one cent a hen. In the best flocks, 53 per cent of the original number of chickens were culled out and disposed of during the year, while in the poorest flocks only 40 per cent of the birds were culled.

Kafir for Dairy Feed

A very slight advantage was found in ground corn as compared with ground kafir during tests conducted at the Kansas Agricultural college. However, the advantage in producing milk and butterfat was very small. One was practically as good as the other in maintaining body weights. A basal ration of alfalfa hay and sorgo silage was used. In addition the cows received a grain ration consisting of four parts of the grain to be compared, two parts of wheat bran and one part of linseed oil meal.

Grease Cures Lice

If your chicks begin to show signs of having some secret sorrow and seem worried and unthrifty and nervous, examine them carefully for head lice. The head louse is a peculiar parasite and quite destructive. There is a sure and easy remedy for him. He cannot endure grease. Rub the heads of affected chicks with lard aft er you have verified the presence of head lice by examination, and they will get almost immediate relief. Do this again in a week.

Hogs Utilize By-Products Hogs utilize the animal by-products

of the farm which would otherwise be wasted, such as milk and dairy waste, garbage, and the meat from animais lost on the farm. Moreover, they consume profitably garden waste, the non-marketable grains, and the feeds made from the by-products of animal slaughter. Hogs multiply more rap-Idly than any other farm animal, and may be prepared for market more quickly than any other animal.

The

SPRAY FOR FLIES HELPS MILK YIELD

There are three factors that tend to reduce the flow of milk during the summer, hot weather, poor pasture and flies. The first, and to some extent the second, are beyond the control of the dairymen, but the loss from the third can be greatly reduced, if proper steps are taken at the right time. Sanitation and the use of a good fly spray will greatly reduce the loss caused by flies, say Purdue uni-

versity dairymen. This loss is due partly to the direct loss of blood drawn from the animal by the insects. The great numbers that infest the herd day and night gorge themselves with large quantities of blood. Besides this, the excitement and annoyance caused during the heat of the day, when the herd seeks some shady place to find comfort, exerts no small influence on the daily milk flow. Flies may become so troublesome at certain seasons of the year that animals are driven frantic. This not only affects the milk flow,

but may even lead to a loss of flesh. The removal of all unnecessary material around the yards, especially fresh manure, is a very effective means of controlling the fly menace. The darker the stable can be kept during the heat of the day the better. Whitewash darkened with some coloring matter, such as lampblack, may be applied to the windows. Sacking hung from the top of the door keeps the stable dark while the cows are entering and also serves to brush off a number at the same time. Some dairies equip the windows and doors with screens. This is especially valuable when the practice of keeping the herd indoors during the heat of the day is followed.

During fly time each herd should be sprayed once or twice daily with some spray mixture. No fly repellent has yet been devised which is satisfactory as a permanent spray. But there are a number on the market which greatly reduce the attacks of these insects.

Give Cream for Butter

Most Careful Attention Cream, like many other delicate foods, is perishable and is very susceptible to fermentation and contamination. Unclean, old, sour, stale cream cannot be made into high-quality butter, the kind that sells readily

and brings top market prices. Producers should know that the two important factors, cleanliness in handling and temperature cream is held at, determine its quality. All milk utensils, including cream separator, should be thoroughly cleaned and scalded after each time they are used. They should then be left in dry clean surroundings and whenever possible in the sunlight when they

are not in use. For best results cream should be cooled immediately after it is skimmed to 50 degrees Fahrenheit or lower if possible but not freezing before being mixed with cream from a former skimming. It should be kept at this temperature until sent to the creamery.

Keep Heifer Growing to

Make Best Dairy Profit Start them quick and keep them growing, is the way to raise profitable dairy heifers. This practice needs to be stressed at this time of the year. because heifers will soon be suffering from short pastures and lack of feed. These short pastures and scanty feed will slow up the growth of the heifers and, in some cases, actually stunt them for life, thus cutting down their efficiency as mature cows. Just as it is important in economical milk production to have cows give a large flow of milk so that there may be a profit left above the expense of keep, so it is important to have helfers grow fast. Only in this way can they use the smallest percentage possible of their feed for maintenance and the largest

Dairy Notes

amount possible for growth, which

means economy in their raising.

The wise dairyman sells feed to his cows; he doesn't give it to them.

An abundance of bedding used in the dairy stable always pays.

The world's dairy record is claimed for Melba XV of Darbalara, a milking Shorthorn owned in Australia. She gave 32,522 pounds of milk and 1,614 pounds of butterfat in a year, with three milkings a day.

A method of raising calves which has been used at several of the experiment stations with good success is to give them a good start on either whole or skim milk and at the end of about seventy days have them changed to grain and hay.

A young calf will do better if it gets very little grass until two and a half to three months of age. The fresh, grass added to the milk diet produces an unbalanced condition which does ant encourage the lest growth.

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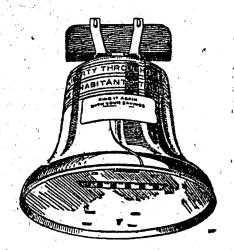
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Uniform Marking System Is Urged

Plan Would Reduce Errors in Regard to Ownership to Minimum.

(Prepared by the United States Department of Agriculture.)

Marketing of live stock in co-operative shipments is a very important feature in conducting the business of the shipping association, especially if the stock is to be sold according to ownership or if the commission firm is expected to prorate the returns to each owner. It would be advisable to establish a uniform system of marking live stock for use by all associations in the country, says the United States Department of Agriculture. Such a plan would reduce errors in regard to the ownership to a minimum. A system of marking which is suitable to the needs of all associations has been suggested, and is, briefly, as follows:

Mark Cattle and Calves. Cattle and calves would be marked by using shears to clip four-inch Roman numerals on one hip, preferably the right hip. Only the first ten numerals would be used. A single bar, like a minus sign, placed before each numeral would raise the number by ten. Two parallel bars before each numeral would raise in by 20. Thus V, -V, =V, would mean 5, 15, and 25, respectively.

Hogs are marked by clipping the numerals on the top of the shoulder, back, or rump, using only such combinations as can be made with four marks or less. Or they may be marked on the side of the shoulder, body, or ham, in which case not to exceed three marks would be used. Shears with curved blades about eight inches long, commonly called "roaching shears" are most generally used for

Fluid for Sheep.

Sheep are marked by using branding fluid applied with a half-inch stiff round-bristle brush. The marks should be placed on the head, top of shoulders, back, or rump. In no case should paint be used for marking any kind of live stock. It is detrimental to the wool of sheep and unsatisfactory on hogs because it smears.

Cut Alfalfa Soon After

It Lodges, Says Expert

due to causes which it seems almost

impossible to determine. In such

cases the only remedy is to kill the

Plow early and deep for big wheat

Cattle should be blanketed for a

It usually pays to spray potatoes

even though there may not be any

Keep the hoops on the silo tight.

A heavy shower when there is no si-

lage in it may pile the whole thing

A stitch in time saves nine-cut

one cockle bur this year instead of

nine next summer. The same rule

Keep weeds out of strawberry beds

so the plants can grow well. Next

year's crop depends much upon the

care the plants receive this summer

Young chickens should have plenty

of range and roosting space if they

are to make good gains.. Food will

not compensate for scanty quarters,

especially if they are to be breed-

A root storage cellar is an essential

part of the farm equipment. A bul-

letin put out by the New York state

college of agriculture describes the

construction and management of them

Ask for it by number-E 22.

them at the county fair.

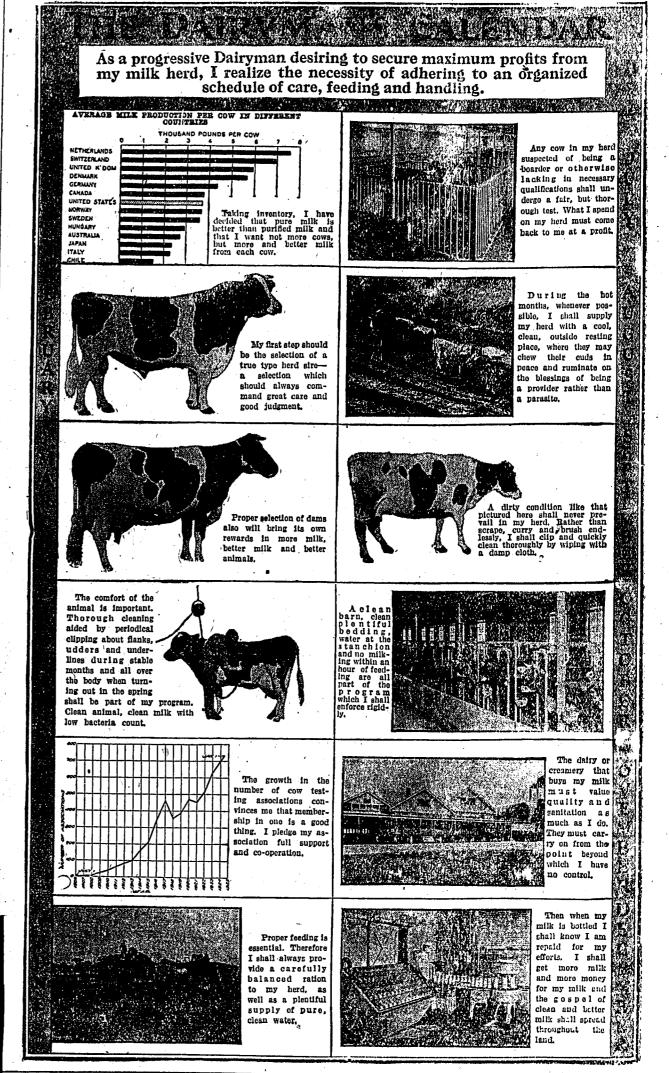
conspicuous blight on them.

in the silo pit.

and fall.

ing stock.

works for sunflowers.



UCK FARMING ON EXTENSIVE SCALE

epared by the United States Department Intensive duck farming on a large mmercial chicken raising, but the mand for table ducks at good prices mostly limited to the large cities of e East and Pacific coast. It is, efore, important that duck farms located within easy shipping distance of the markets in those sections. A good location for a duck farm is on a light, sandy soil, with a gentle slope leading to a stream or pond, making

it possible to extend the duck pens into the water. Ducks can be raised at a profit on general farms, but under average farm conditions they do not pay as well as fowls. The Pekin duck is kept almost exclusively by commercial duck farmers in the yields. If you plow late, don't plow. United States who make a specialty of producing "green" ducks, that is ducklings grown rapidly and marketed when 8 to 12 weeks old and ranging in period of six weeks prior to showing weight from 41/2 to 6 pounds.

The Runner is the most popular breed for the production of market eggs, but the demand for ducks' eggs at attractive prices is very limited. About Easter time these eggs usually bring several cents more per dozen than hens' eggs, but during the remainder of the year the prices differ but slightly. The pure white eggs ordinarily command a premium. As egg producers, ducks are as a rule less profitable than hens.

Green ducks are marketed from April to November, the prices being highest early in the spring and decreasing as the season advances. On the New York market preference is given ducks weighing 51/2 pounds. No ducklings should be held after the long wing feathers have reached their full length, as the ducks reach their

best condition at that time, In slaughtering for market the live birds are hung up by their feet in a row and a weighted hook is caught through the nostrils to facilitate bleeding. The ducks are stuck in the roof of the mouth or through the throat. cutting the artery with a knife having a narrow blade four inches long, and stunned by piercing the brain, turning the knife slightly. They may be either scalded or dry picked, scalding being the most common method and the one used exclusively for the New York ration each of 10.33 nounds of shelled

market. If the birds are to be scalded, it is important that this be done as soon as they have finished bleeding, and that the water be just below boiling, as water too hot discolors the flesh. The long tail feathers are left on the ducks, the wings are picked to the first joint, and the neck half-way to the head. Long pinfeathers usually are removed with a dull knife, and the down sometimes rubbed off with the moistened hand, or it may be burned with alcohol or shaved with

a very sharp knife. After picking, the birds usually are washed and put into ice water for an ale has been more successful than an hour or two to cool and plump. Each layer of ducks is packed flat in ice, in barrels, ordinarily with the keels or breasts down. A layer of crushed ice is put on the bottom of the barrel, and on this a layer of dressed ducks. Alternate layers of ducks and ice are added until the barrel is nearly full. The top of the barrel is filled with a layer or header

Early Hatched Chickens

Often Crowded for Room The early hatched chickens are get-

ting crowded for room; mites and lice are multiplying; crows, chicken hawks and gray squirrels are searching for tender ment. Constant vigilance against natural enemies is the only way to harvest your chicken crop. There is never a season of let up for the grower of thrifty, quickmaturing chicks. One night of crowding will put them back a month; one house neglected will spread the lice and mites, but we get paid for our time when the cockerels go to market, and the pullets begin to lay.

That pullets can lay we know, whether they will lay enough eggs to pay for their keep depends on watching the details, and heading off trouble by care.

Feeding Test Results

Studied at "U" Farm Six lots of Hereford baby beeves. ten animals to the lot, were on exhibition at the end of a 217-day feeding experiment before nearly 300 cattle feeders and other persons interested in cattle feeding at University farm, St. Paul, Minn., recently.

All of the culves were purchased in October, 1925, from the Schermerhorn farms in Mahnomen county. The experiment compared the value of shelled corn and corn-and-cob meal, full fed and slightly limited grain rations, and made comparisons of the feeding, finishing, selling and killing qualities of steer calves, heifer calves and a mixed lot of steers and heifers.

Ten steers which were fed a daily

corn, 1.70 pounds of linseed meal, 15.06 pounds of corn silage and 2.21 pounds of alfalfa hay—a ration which cost \$8.74 for every 100 nounds of gain-made the best record. Including the pork credit, the market per calf was \$14.81, or a return per bushel for ear corn of 97 cents.

A full report of the different rations. methods of feeding, costs, selling prices etc., can be obtained by writing the animal husbandry division at University farm.

Ducks Lay Early

Ducks should be kept in their house at night and remain there until 9 a. m.. when they will be through laying for the day. At this time the real funbegins. Such a beautiful sight to seeso many eggs lying around on the floor. What a pleasure to help pick up those nice eggs. The eggs are larger than hens' eggs and they command more per dozen than hens' eggs in a commercial market. The demand for fresh duck eggs is never oversup-

Slovenly-made bundles add to the loss of grain at harvest.

The safe way is usually the cheapest way-treat for smut this fall.

Better put the harvester in the machine shed now rather than next win-

Improving the Flock

Many poultry keepers are successful in improving their flocks by paying careful attention to the type of birds that they use as breeders. If your own stock is not satisfactory it may be more economical to purchase new stock than to attempt to improve your own. However, be sure that the new stock is superior to yours and when once a satisfactory stock is obtained, do not destroy it by constantly bringing new blood. Keep them from vermin and diseases.

Practical Way to Feed

The practical way of feeding a flock is to keep the dry mash before them in hoppers at all times. Then feed the flock all the grain they will eat at night to send them to roost with full crops. Give about half the amount of the night ration in the morning to stimulate exercise in the straw litter. The reduced grain ration in the morning will increase the consumption of dry mash, which contains the materials most necessary for egg produc-

Nominations will Close Saturday

October 23

HOPE CHEST CONTEST

Tomorrow the Last Chance to Enter

Standing of Candinates Will be Thrown on the Screen at the New Kendrick Theatre Tomorrow Night. Standings will be announced weekly during the remainder of the contest.

Prizes on Display

Carlson Hardware Window

GRASS FAILURES

SHRINK YIELDS

Nine-tenths of the cows in the Middle West suffer from lack of feed some time during the summer, because of the failure of blue grass pasture, it is estimated by W. J. Fraser, dairy farming specialist at the college of agriculture, University of Illinois. This lack of feed, coupled with the

heat and flies, results in a loss of milk which continues, even if good feed is supplied later in the year, because it is extremely difficult to get cows back to good production in the same lactation period after they have once fallen in milk flow. The growing of sweet clover instead of blue grass for dairy pasture would solve this feed shortage, which Fraser says is one of the serious troubles in dairy farming throughout the Middle West.

"A good productive pasture supplies

the feed for a dairy herd for practically one-half the year, and so is entitled to as much consideration as all the other crops, combined, that make up the winter half of the ration. However, the value of a really good pasture is little realized on most farms. Blue grass is the kind of pasture commonly used, and during dry weather this crop becomes practically worthless. In tests made by the agricultural college, there were two seasons when 80 acres of blue grass afforded scarcely enough pasture for one cow. Not only would a great acreage have to be provided in order to make it possible for a cow to maintain her milk flow on such a pasture, but also the cow would have to be endowed with certain characteristics as yet unknown to dairy cattle. She would need a muzzle 18 inches wide and would have to walk 24 miles a day, cropping the grass clean as she went like a lawnmower run by a gas engine, in order to get her full feed.

"Absurd as may be the mental picture of such a gaunt, broad-visaged animal, she would be just the ideal type of cow for our blue grass pastures in the Middle West where summer droughts are so frequent and severe. For this reason, dairymen must set to work to breed this kind of cow or find other more productive and dependable pasture than blue grass. The latter is, no doubt, the more practicable. "The growing of sweet clover pas-

ture results in a great saving of land. as it requires only half as much acreage per cow as is usually devoted to blue grass. In addition, only a small acreage of other crops is necessary to supplement it, while blue grass requires from an acre to an acre and a half of supplementary crops per cow in addition to pasture in order that sufficient feed be supplied during dry weather. It is evident that the use of sweet clover pasture would greatly lessen both the cost of feed and the labor on the farm during midsummer.

"In addition to this, it saves the cow's energy, as she does not have to forage over so large an area of land nor keep working all day, as she does in grubbing for blue grass. On sweet clover pasture, she can fill up in a few minutes and lie down and contentedly chew her cud.

"The most successful management of sweet clover pasture requires seeding it each year in the small gram. The cattle begin in the spring on the second year's crop which comes on early. They graze on this until the middle or last of August, when they are turned on to the new clover in the grain stubble, and use it until the latter part of October. The old clover and the new seeding are growing on the farm each year, and the six months' pasture is partly from the one and partly from the other. The pasture requires but one year's use of the land, however, because a crop of small grain is cut from the same land on which the clover grows the first year.

"Sweet clover has not come to the front as a dairy pasture crop without encountering some objections. One of these is that cows will not eat it readily. This is true if the clover has become large and tough and the cows have an abundance of other good feed, but not one of the 100 men I have had correspondence with in regard to sweet clover pastures has had any trouble getting his cows to eat it freely after the first two or three days. As proof that sweet clover is relatively palatable, one but needs to consider the enormous amounts of milk given by the cows pastured on sweet clover. To give such yields of milk a cow must eat extremely large amounts of the pasture, which she would not do were it an unpalatable feed.

"Troubles have been found and failures have occurred in growing sweet clover and, for this reason, many imagine that sweet clover is a difficult and uncertain crop to produce."

Prepared Calf Meal

There are well-prepared calf meals on the market, which many prefer. Feeding directions usually accompany these products, which it is well to fresh air, cleanliness and food.

to follow as they have been carefully worked out and are based upon practical experience. It is also important to see that the manger or feed box in which the grain is fed is kept scrupulously clean and sweet. Spoiled feed in the feed box is not only apt to result in scours, but is certain to throw the calf off feed.

Notion That Farm Seeds Run Out Is Dispelled

The old notion that seed runs out if grown many years in succession on a single farm and that new seed must be brought in by purchase or by trading with the neighbors has been well dispelled from the minds of farmers. This idea was one of the worst obstacles to the cause of good seed and it took years of education and demonstration to convince crop growers that

it was all wrong. Now, instead of trading seed and getting some of the breeding of which is unknown and which may introduce weeds onto his own farm, the grower keeps his seed clean, grows pure-bred varieties, cleans and grades his seed thoroughly with the fanning mill to get rid of the small weak kernels and any foreign seed; and as a result has a high grade of pure-bred seed adapted to his particular conditions

by being grown and selected on his own farm. The effort to provide farmers with

good seed, carried on by the Wisconsin Agricultural Experiment association, has not only gone far toward accomplishing this purpose, but has made the state an outstanding source of supply for seed grain.

Feed for Young Calf

Until the calf is about one month of age it should be fed sparingly about four to six pounds a day. The milk can be fed morning and evening. Some persons prefer feeding young calves three or four times a day, but this is not necessary unless the calf is a weakling. By the time the calf is a month old the milk can be increased gradually, so that by the time it is six weeks old it can be receiving ten to fifteen pounds a day.

Turkey Is Dainty Eater

Turkeys are naturally dainty eaters. Not only as to quantity, but also as to quality. The turkey's food must be clean, or it sickens and dies. Clean food and live meat is the lure free range holds for turkeys. It is not proved that they won't live and thrive in confinement, but the flocks of turkeys that have thrived, though fenced in comparatively small quarters, have been given free range conditions as

Eradication of Tubercular Hogs

Noticeable Decline of Disease in Swine Reported From Iowa.

(Prepared by the United States Department of Agriculture.)

current progress in eradicatng tuberculosis from cattle, a noticeable decline of the same disease among swine is taking place. This announcement by the bureau of animal industry, United States Department of Agriculture, is based on field observations and by records of the federal meat inspection service.

A striking example of the effect of the work has been received by the department from an Iowa packing company which has "kept books" on such losses for the last geven years. In 1919 the average loss per hog caused by tuberculosis infection was 75 cents. This figure is the economic loss for hogs slaughtered in the plant. In 1920 the loss declined to 66 cents, in 1921 to 49 cents, and in 1922 to 32 cents. Since 1913 the loss has declined further to 26 cents.

"We have actual knowledge, through experience," the company adds, "that the tuberculin test applied to cattle has reduced bovine tuberculosis among cattle and hogs following them, and has cleaned up the hogs from the

Further evidence is given by the packer's report for Hardin County, Iowa, which is an area accredited as free from boving tuberculosis. During a nine-month's period more than 11,000 hogs were shipped from this county and slaughtered, with an average economic loss, caused by tuberculosis, of only 4.7 cents each. This figure is less than a fifth of the general average, which in turn is about a third of the loss in 1919 when systematic tuberculosis eradication was

An important development of the work is the discovery that throughout the Central West especially, many poultry flocks are tuberculous, and some infection among swine is traceable to that source. Fowl tuberculosis yields readily, however, to methods of control and eradication. Thus the outlook for the complete suppression of tuberculosis among all kinds of live stock is encouraging, federal veterinary officials assert.

New Strain of Cabbage

Is Resistant to Disease Cabbage growing on a commercial or lesser scale in the corn belt has been seriously hampered the last few years by a disease known as cabbage yellows which lives over in the soil for as long as 11 years and causes from a half to almost total loss of the

Various attempts to control the disease by soil treatments or crop rotation have failed, but a strain has recently been developed by the Iowa Agricultural Experiment station, Ames, which seems to be quite resistant. In various trials on infested soils it has produced satisfactory crops during the past two years. The strain is called Iacope and was bred up from the Copenhagen Market variety. Butletin No. 235 describes this strain.

Meat Scrap in Ration

Meat scrap or some other animal feed high in protein is one essential constituent of the mash. In some experiments a pen of pullets, on free range, which did not get meat scrap or any other protein feed, laid only 90 eggs each in a year, compared with yields of from 125 to 150 eggs from pens fed rations containing meat scrap. The eggs from the pen where no meat scrap was fed cost 2.2 cents more a dozen for feed. Eggs add to the return from the farm.

Good Hog. Pasture

A good pasture for hogs is oats and rape, sowing the oats at the rate of about one bushel per acre, and following with Dwarf Essex rape, at the rate of about five or six pounds per acre is favored.

It is a good plan to sow the rape separately, following the oats, giving them a light harrowing, if it is desired. Many hog lots or barn lots can be plowed up and sowed to rape very profitably. In this way all available ground will be utilized.

Pasture for Ducks

As to a good pasture for ducks. short bluegrass is good, but, better yet, short alfalfa or clover. For egg production supply a ration of three parts corn meal, three parts finely ground oats, three parts wheat bran and one part fine flour middlings. Add to every 100 pounds of this mixture one pound of fine sand, two pounds of grit and fifteen pounds of beef scraps. If they are on pasture no other green food will be needed. They do not need running water.

Breeds of White Geese

There are two varieties of white geese, the Emden and the Chinese. They are both large varieties. The Emden, however, is more common and more generally raised for market than the Chinese. There is little difference in the two kinds as to the hardiness. It is generally believed that the Emden are a little more domesiic than the Chinese. The Chinese are the ones which have a knob on the head at the base of the beak.

PAID ADVERTISEMENT

"State Issues"

No greater issues ever faced Idaho than in the present campaign.

The Continuation of the Tariff on Agricultural Pro-

The continuation of the Policy of Reclamation and Water Conservation.

The continuation of the Policy of Constructive Economy and Tax Reduction.

The building up and maintaining State Institutions and Education.

The completion of the Highway Program and Maintenance of Roads.

Returning to the Taxpayers of the State Value Received for Every Dollar.

Encouragement of Agriculture through Freight Rate Adjustments and the Development of Markets.

The Conservation of the State's Natural Resources -The Beneficial sale of State Lands-Protection of its Timber—Development of Its Mineral Wealth.

The Program

Big, Safe Conservative, Economic, Progressive, Satis-

The Republican Party is the "Party of Business"-A vote for Gooding, Baldridge, French, Smith and the Republican ticket is an Insurance Policy that Good Business will be Maintained.

Register or you can not vote—Registeration Closes Saturday, October 23.

JOHN McMURRAY

Chairman Republican State **Central Committee**

A Growing Bank Account

Connected up with your earnings creats an "Income of Opportunity" that will make things win for you.

Connect yours with an account at this home bank.

The Farmers Bank

Phone 632

Opportunity helpers of opportunity seekers.

BULBS--

Now is the time to plant them. Tulips, Hyacinths, Narcissus, Big, Fat, Holland-Grown Bulbs. Tulips \$1.00 per dozen. Hyacinths \$2.50 L. B. HILL, Florist, Lewiston, Idaho.

GLEANINGS

Jim DeFord, who has been working in the orchards near Yakima for some time arrived home Tuesday afternoon of this

Kaufman's orchestra of Lewis-liston. ton will give a dance at the Grand Theater next Wednesday evening. Everybody is cordially invited to attend.

Mr and Mrs. F. A. Homes of American ridge left the first of ing. the week for Portland where they will make their home. They have been farming the Jessup place the past year.

Tony Eichner went to Kooskia last Saturday to spend the week end with his sister who is teaching in the public schools there.

Lisle Grey, who lives on American ridge, six miles northeast of Kendrick, is advertising a public sale to take place next Tuesday, October 26.

Melvin Murphy shot, what was declared by some to be a Canadian goose, last Friday evening. It later developed that the bird was a large species of

Paul Manly, who has staged several very successfol shooting matches in the past announced this week that he would have another match some time before Thanksgiving. It will be held in the park at Kendrick.

community will hold a public sale at the Fred Lent place next Wednesday, October 27.

N. B. Long made a business trip to Lewiston, Tuesday after-

Miss L. M. Knepper left Kendrick on Monday of this week for Wednesday, October 27th, at the year. It is much different from Fort Hall, Idaho. For the time home of Mrs. George Anderson. being she will take charge of the Episcopal Indian Mission owing to the serious illness of the head of the school. Miss Knepper was temporarily connected with this school several years ago.

of the week.

Dr. J. Oliver Moorehead, local physician. was one of the seven who passed the recent state medical examination at Boise. doctors took the examinations.

nesday.

Mrs. F. A. Rowe of Spokane father, George Wright.

Manford Nutt of Juliaetta was that the horses had died from transacting business in Kendrick

last Tuesday. Rev. and Mrs. Taber went to Lewiston the first of the week to attend the district conference

of the Methodist church. Auctioneer Papinau of Moscow was in Kendrick on business last Monday afternoon.

Mrs. Ralph Knepper entertained the Okoke club at a bridge supper last Saturday evening. Members of the club present were: Messrs. and Mesdames Newton, Ramey, Daubenberg, Thomas, Knepper, Anderson, Mc-Keever ,Mr. A. K. Carlson. Dr. Moorehead was a guest of the club. Mrs. Ramey secured the high score for the ladies and Mr. Anderson for the men.

Mrs. Martin W. Hoar of Troy is visiting at the Compton home this week. Mrs. Hoar is a sister of Mr. Compton.

The lesson in the adult class at the Presbyterian Sunday school next Sunday, will be taken from Joshua I. 1 to 9. The subject will be "Joshua, Israel's New Leader."

E. H. Dammarell went to Lewiston on business, Wednesday of this week.

Mrs. Tom Long and Elbert Tom, Junior, are expected home from Spokane this week.

Ernest Davis returned Tuesday from Spokane where he spent several days.

Mrs. E. A. Deobald and children went to Moscow the first of the week to visit at the home of Mrs. E. E. Bechtol.

James Calkins came down from Moscow, Wednesday evening to visit his sister, Mrs. Ralph Knepper.

Mrs. Humphrey and two sons, Roy and Wilmot, returned home Wednesday from Stratford, Wn.,

packing apples.

Mr. and Mrs. H. P. Hull visited friends in Moscow this week.

vesterday morning after visiting be saved: relatives for a few days in Lew-

sion, beginning yesterday morn-

How?

"Dey ain' no jestice no mo,' mourned Rufus to a friend. dat jest kaint be done!"-Ex.

Choral Society

The Choral Society has added to its membership, Mrs. R. D. Newton, Mr. Ira Bolen, Mr. Lester Hill and Dr. Oliver Moore-

At the last meeting, held Wednesday, October 20th, at the home of Mr. Brown, the members Istened to the reading of a oneact play, whch a selected number from the society will give in O. W. Henry of the Cameron conjunction with the musical program on December 1st.

During an interlude in the evening's work, Miss Alberta Walker in a very able manner, played "Fifth Waltz" by Godard, and Mr. Ramey sang Duna, which was delightfully received.

Legion Meeting Monday Night

There will be a meeting of the American Legion at the City Hall next Monday night at 8 o' clock. All ex-service Mr. and Mrs. Wm. Deobald whether they are members of the were Spokane visitors the first Legion or not, are urged to be present. Important business will be disposed of.

Horses Not Poisoned

Acting on a report received He is now licensed to practice from Harve Southwick, who medicine in Idaho. Thirteen farms a place on top of the hill above Lenore, that three of his S. A. Sutton of Cavendish was horses had been poisoned, Sheriff in Kendrick on business, Wed- E. Code, Prosecuting Attornty J. D. Zurcher and Dr. A. J. Powell, state veterinarian for this district, carried on an investigation arrived this week to visit her Wednesday, and upon their return to the city they reported

where they spent several weeks over-indulgence in wheat, this being proven by an autopsy conducted on one of the animals by the veterinarian. Four other horses on the same farm were Mrs. Susan Pemberton and found to be sick from the same daughter, Laura, returned home cause, but it is thought these can

Mr. Southwick was unaware of any wheat being left in his The Nez Perce County Trus- field that the horses might feed tees' Association is holding its on, but investigation disclosed annual meeting in Lewiston this seven sacks lying in a patch of week, it being a three-day ses- stubble and grass, and it was shown that the horses had chewed away portions of the sack to make the grain available. Tribune.

Notice of Public Sale

Sam, ah's a sick man. Guess A public auction will be held ah's gwine die, suah. Ah goes at Juliaetta, Idaho, Saturday, to de doctah, an' he says man October ou; at which veins am too close. Says ah got household goods, bedding, be very close veins an' de oney steads, chairs, tables, stoves, help fo' me, he says, am to eat dishes and all other furniture chicken brof free times a day, and fixtures of the Grand Cenan' stay in nights. An', Sam, tral Hotel will be sold to the highest bidder.

Tersm: All sums under \$10, \\$ eash; all over that amount bankable note at 8 per cent interest payable at Bank of Juliaetta. S. W. Hamill, Owner. 43-1

Put "Gas" in Chemistry Jan Baptista Van Helmot, noted Flemish physician and chemist, a native of Brussels, who lived from 1577 to 1644, is said to have introduced the word "gas" in the terminology of the science of chemistry.

Good Picture at Local Theater

The main feature at the New Kendrick Theater for tonight and Saturday, is "The Goose Woman" by Rex Beach. This is a book that has been widey read and has been made into one of The next meeting will be held the outstanding pictures of the the average run of pictures and is intensely interesting from the start to the finish. It has had a great many favorable reports from the leading motion picture critics of America.

43-1

Charlie Summerfield \mathbf{For}

SHERIFF of Latah County I ask your support for

re-election on my record in office. Nine thousand two hun-

dred and forty dollars collected in fines. Two hundred and fifteen men arrested for liquor

violations. All parties apprehended and mast goods recovered in five burglaries.

All cars stolen in this

county, recovered. New Prices On "400"

PRINCESS ASOTIN BEST

"400" per barrel Princess per barrel : Asotin Best per barrel \$6.80

Chicken Feed

Large Stock on Hand

We have a full line of chicken feed at very reasonable prices. Egg mash, O. K. Scratch, Bran and most anything you require in this line. Get our prices before you buy.

MILL FEED

All kinds of Mill Feed, Hay and Grain We are glad to serve you.

Vollmer Clearwater Company KENDRICK, IDAHO

Not How Much, But How Good!

After many years of service to the good people of the Potlatch country we feel that we can say with both truth and pride "there is no argument in favor of our service, greater than our past record."

Dry Goods Section------New Arrivals

Individual dress lengths sport flannels, plain flannels, figured flannels

Special Tinkerbell challies **69c** Stock, fast colored prints 23c, .65c Regular \$1.00 for

Rollins Hosiery

So successful was our last week's special on this famous "Run Stop Silk Hosierv", that we have decided to carry it over for another 6 days. All colors and sizes.

And For The Men

This morning we received 500 men's ties in stripes and all popular designs in both four-in hand and bows. The prices range from 50c to \$2.25

Western Wool Suits

And again let us draw your attention to our suits—pure western wool, western made and adapted to this climate. There is no question as to style. Made rite-priced rite. ****************************

Grocery Dept.

Hard wheat flour per bbl. English walnuts peralb. **25c** 3 pkgs. Kellogg's corn flakes **25c** Bulk cocoa 4 lbs. for **25**c Amaizo corn starch, 3 pkgs. **25c** Cranberries per lb **25c**

A Perfect Cup of Coffee **Every Time!**

The basis of good coffee is careful measurement both of the coffee itself and the water used.

Folgers Coffee Meter

And Folgers coffee is a combination that insures the daily morning beverage par excellence. And for your information the coffee meter is only

to all purchasers of a pound of

Folgers Golden Gate **COFFEE**

KENDRICK STORE CO.

"The Quality Store"

ATWATER KENT **RADIO**

The Thrill of Simplicity With ONE DIAL

The old fashioned watch kept time. But how much better in every way is the trim and compact watch of today.

So Radio has come along the road of progress—only more rapidly. Now you may enjoy Atwater Kent Radio with ONE DIAL—the simplest and most efficient of them all.

A turn of the wrist—the broadcasting stations flash in and out—a roll call of all the programs within range—a tour of the air in less time than it takes you to say "How Wonderful."

That's one thrill-exploring at top speed-sampling the programs—turning from one to another instantly. You have speed and certainty of getting what you

And with all this the lasting thrill of true, natural tone—of feeling, as you listen in your home evening after evening: "This is even better than we thought it would be—this is radio as we hoped it would be."

Sharp Tuning- An ATWATER KENT feature on all models.

MODEL 35, SIX TUBE, ONE DIAL RECEIVER

Completely installed in your home

Terms if desired

Telephone us for a demonstration any evening.

Do You Know

That the sales of the Atwater Kent receiver for the year 1925 were 683,000 machines?

This means that while more than 400 other manufacturers were making and selling radio receivers, Atwater Kent sold

MORE THAN ONE-THIRD OF THE ENTIRE **AMERICAN** PRODUCTION,

There Must Be A Reason

Estimated sales of Atwater Kent receivers for 1926 will run

1,250,000

Carlson Hardware Co.