

Boost For Better
Roads
Into Kendrick

KENDRICK GAZETTE

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VOLUME XXXVIII

KENDRICK, LATAH COUNTY, IDAHO, FRIDAY, MAY 18, 1928

No. 20

POMEROY WINS FROM KENDRICK

Takes Game by Score of 14 to 7 Last Sunday.

For the first half of the game between Pomeroy and Kendrick last Sunday, it looked like an even break as to the final outcome. But the balance of the game developed some costly errors on the part of the locals allowing the visitors to pile up a safe margin to win. Heavy hitting on the part of both teams, for a total of 25 hits, featured the game from start to finish.

The umpiring of Ginalin of Pomeroy was little short of atrocious. After the game the captain of the Pomeroy team apologized to Manager Bolon and said that such umpiring spoiled the game for both teams. It was so one-sided that it bordered on comedy. This is not offered as an alibi on the part of Kendrick for losing the game, because local fans are perfectly willing to admit that the visitors out-hit and out-played the locals last Sunday.

Following is a resume of the game:

Pomeroy	Ab	R	H	SO	E
Kidwell, 2b	7	2	1	1	2
R. Malone, 3b	7	2	1	1	0
Hall, ss	6	2	4	0	0
O'Rourke, c	6	2	2	1	1
Thompson, 1b	6	2	3	0	0
Slagle, cf	6	1	1	1	0
Mast, lf	5	1	1	1	0
Land, rf	5	0	0	2	1
H. Malone, p	2	0	0	0	0
†Oberlander, p	2	1	1	0	0

Totals 51 13 14 7 4
†Oberlander relieved H. Malone in the last of the fourth inning.

Kendrick	Ab	R	H	SO	E
J. Fleshman, 3b	5	0	0	0	1
Boyd, lf	5	1	2	0	1
Kuliek, ss	5	1	2	1	1
T. Eichner, 2b	5	1	2	1	2
McCall, 1b	3	2	1	1	1
G. Fleshman, rf	5	1	2	0	1
Blum, cf	4	1	1	0	0
White, c	4	0	0	0	0
Lawrence, p	2	0	1	1	0
†Wilson, cf	1	0	0	1	0
*H. Eichner, cf	1	0	0	1	0

Total 40 7 11 5 8
†Wilson was put in center field, Blum in right field and Glenn Fleshman relieved Lawrence, in first half of the 5th inning.
*H. Eichner for Wilson in 8th.

Score by Innings
Pomeroy 0 1 4 2 0 4 2 1 0—14
Kendrick 0 2 3 0 2 0 0 0 0—7

Summary of Pitchers
Lawrence for Kendrick allowed 8 hits, walked 2.
Fleshman for Kendrick allowed 6 hits, struck out 7, walked 1.
Malone for Pomeroy allowed 8 hits, struck out 2, walked 1.
Oberlander for Pomeroy allowed 4 hits, struck out 4, walked 1.

Results Last Sunday
Pomeroy 14, Kendrick 7.
Uniontown 12, Clakston 10.
Genesee 11, Juliaetta 7.
Winchester 11, Nezperce 7.
Orofino 11, Grangeville 0.
Lewiston 6, Lapwai 0.

Batting Average Kendrick Team

Players	AB	H	SO	W	BA
T. Eichner	22	11	1	1	.500
Lawrence	2	1	1	0	.500
Flaig	2	1	1	0	.500
Blum	11	5	0	0	.454
G. Fleshman	21	9	2	1	.428
Kuliek	23	9	3	0	.391
J. Fleshman	19	6	1	4	.315
McCall	18	5	6	7	.277
White	22	6	3	0	.272
Boyd	23	5	2	0	.217
Hudson	13	3	0	0	.125
H. Eichner	9	1	5	0	.111
Wilson	10	1	0	0	.100

Average for entire team .323

Valley League

Won	Lost	PC	
Kendrick	3	1	.750
Pomeroy	3	1	.750
Uniontown	3	2	.600
Clarkston	2	3	.400
Genesee	2	3	.400
Juliaetta	1	4	.200

Central League

Won	Lost	PC	
Winchester	3	0	1.000
Orofino	3	1	.750
Lewiston	3	2	.600
Nezperce	2	2	.500

Birthday Party

Helen Emmett and Mae Freytag entertained a group of the young people in the park, Monday night to celebrate their birthdays, which are close together. Most of the time was spent in dancing. A dainty lunch consisting of sandwiches, cake and punch was served by the hostesses. It was a highly successful party judging by the good time enjoyed by all.

Marcus Luther McGraw

Marcus Luther McGraw, son of Ellis and Mary McGraw, was born in Kentucky, September 6, 1854. He died at his home in Deary, Idaho, May 11th, 1928, at the age of 73 years, 8 months and 5 days.

He was united in marriage to Annie E. Lemar near Petersburg, Illinois, February 24th, 1880. To this union were born four sons and four daughters. One daughter died in infancy. The surviving children are as follows: Marcus L. of Portland, Oregon; Wm. Lester of Kendrick, Idaho; Franklin Powell of Deary, Idaho; Thomas Elmer of McCloud, Calif.; Mrs. J. Alber of Deary, Idaho; Mrs. Roy McCay, of Campbell, Calif.; Mrs. Perry Tont of Deary, Idaho. Nineteen grand-children are living and one dead. One brother and two sisters survive, as follows: W. B. McGraw of Caldwell, Idaho; one sister in Stratton, Nebraska and one in Germantown, Kentucky. He was a member of the Church of Christ, having become a Christian more than forty years ago. Devotional services were held at the home. Funeral and burial services at the Wild Rose cemetery on Big Bear Ridge, Sunday, May 13th at 3 p. m., conducted by Rev. J. O. Sibert of Elberton, Wash.

Birthday Dinner at Juliaetta

(Too late for last week)
A happy party of relatives and friends met at the home of Mrs. E. Buchanan last Sunday noon to celebrate the birthdays of three of the family, Mrs. E. Buchanan, John Woody and Mrs. B. Ramey, their anniversaries falling very near the same date. A bounteous feast of almost every imaginable viand filled the table and was served in cafeteria style to the assembled friends who gathered in honor of the occasion. Those present as far as we scribe can recall were: Mrs. E. Buchanan, Mrs. L. Buchanan, Mr. and Mrs. John Glenn, Mr. and Mrs. John Woody and children, Mr. and Mrs. Leland Houck, Mr. and Mrs. Bert Ramey, Mr. Ursel Woody, Miss Walker, Sammie Bryant and the Rev. C. A. Tenny who is supplying the pulpit at the Baptist church. A very enjoyable time was had by all and those who had reached another mile stone in life were the recipients of the happy felicitations of the assembled company.

Farmers Need Rain

Complaints are being heard from all sides on account of the dry weather. The farmers are having difficulty in working the land as there is still much plowing and cultivating to be done to get ready for the bean planting. The land is packed and it is drying out badly. A good rain some time within the next week or ten days will be needed in order to make conditions right for bean planting.

Faye and Ernest Jones arrived the first of the week from Iowa to spend the summer on Bear ridge with their brother, A. W. Jones. They made the trip in a Ford truck. Ernest Jones brought his wife and two children with him.

Grangeville 2 3 .400
Lapwai 0 5 .000

Games Sunday, May 20
Uniontown at Pomeroy.
Kendrick at Genesee.
Clarkston at Juliaetta.
Nezperce at Lewiston.
Grangeville at Winchester.
Orofino at Lapwai.

LOCAL NEWS FROM THE LELAND COMMUNITY

Items of Interest From The Busy Potlatch Center.

The Women's Missionary Society of the Southern part of Spokane District will hold a group meeting in the church at Leland, Friday, May 25, beginning at 10:30 a. m. Delegates from several auxiliaries will be present and live missionary topic will be discussed. It is expected that as many women as possible will be present. A basket dinner will be served.

School closes next Friday. A large crowd is expected at the exercises to be held in the church Friday evening. A number of schools will send representatives to the track meet Saturday to be held in Peter's grove.

The Leland teachers and Mrs. Calvert express appreciation for the many courtesies shown them the past week. At the meeting of the Missionary Society last Thursday, Mrs. Calvert was presented with some silverware by the society. Mr. and Mrs. Jesse Hoffman entertained the teachers and Miss Gertrude DeWinter at a formal dinner Monday evening. Mr. and Mrs. Harry Smith entertained Tuesday evening. Mr. and Mrs. A. H. Smith gave a dinner Thursday evening and Rev. and Mrs. Gibbs were hosts Friday evening.

Sunday Mr. and Mrs. Helton, accompanied by Mr. and Mrs. Calvert, motored to Myrtle to visit Mrs. Calvert's parents, Bishop and Mrs. Hoskins. Mrs. Hoskins accompanied them to Leland.

Quite a number of people, including the teachers, and Mr. and Mrs. Russell Smith, attended the commencement exercises held at Southwick Wednesday evening.

Mr. and Mrs. Ed Fleshman were visitors in Juliaetta Sunday.

Fishing Not So Good

Conflicting reports were received here yesterday morning from those who tried the fishing in nearby streams. Boiling down the stories to a general average, warrants the statement that the fishing was rather poor for the opening day. A few expert anglers secured enough trout for a "mess", but they were the lucky ones and many came home with empty creels. Either the water is still too high or the numerous freshets during the winter and early spring have depleted the supply of fish.

Found Diamond Ring

Ted Davidson and Joe Watts, while playing along the bank of the Potlatch near the Rochdale elevator, found a diamond ring near the edge of the water, last Sunday afternoon.

Mrs. R. H. Ramey lost her diamond ring about a year ago. It was believed at the time that the ring had been thrown over the bank of the creek in some rubbish. The depot is nearly four blocks above the spot where the ring was found. Mrs. Ramey identified the ring as the one she had lost. The high water had evidently washed the ring down the creek where it had lodged in the rocks. It is needless to say that Mrs. Ramey was highly delighted to recover the diamond as it was her engagement ring.

First Band Concert June 2

An open air band concert will be held in the town park, Saturday evening, June 2. A pleasant surprise awaits those who attend this concert. The members of the band have been practicing diligently under the direction of Walter Thomas and have become proficient in their various parts. This band bids fair to become one of the finest institutions in Kendrick. You will have a treat in store for you June 2.

Kendrick vs. Genesee

Kendrick will go to Genesee next Sunday to play ball. Genesee has a good team and is the only team in the league that has defeated Pomeroy. It is likely to be a fast game.

COMMUNITY NEWS FROM JULIAETTA

Items of Interest From Our Neighboring Town.

Ye correspondent motored to Lewiston, Sunday. As we sped along at a rapid rate of speed, we could not help but let our mind wander back a few years. The road was little more than a trail, and it was a long hard days travel to Lewiston, and perchance one would meet one or two lonely horsemen during the days travel. Now there is a steady stream of cars—not a lonely days travel by any means.

Then the Clearwater was a quiet placid stream, flowing contentedly on its way. Now the dam has harnessed its power into a force that has created a mighty industry.

A great many people were out to view it as it thundered its way thru the open gates of the dam.

Mrs. Lewis gave a party at the school house, Friday night for her pupils. The youngsters report a splendid time.

Our butcher shop has again changed hands. Charley Noble has charge of it now.

Mrs. M. Nutt, Mrs. Gruell and Cecil Gruell motored to Lewiston, Sunday afternoon to meet Miss Crystal Ottosen who came home from Rockland, where she has been teaching school. Miss Ottosen has just completed her second term at Rockland, and has accepted the school for another year.

Mr. and Mrs. D. E. Buckalew of Clarkston spent Sunday with the home folks.

The Rev. McCann delivered the baccalaureate sermon to a large and appreciative audience Sunday evening at the Methodist church.

The services held at the Baptist church Sunday were a success in every way. The Rev. Tenny's subject for the morning sermon was "Home and Heaven." He spoke of the many things that lead us away from the home in the present day. So plainly did he picture the old time home, that we could almost see the old-fashioned fire place and hear the corn popping as we children gathered around the delicious pan of perfectly popped corn, while grandmother sat quietly by with her knitting. Too, we could almost see grandfather reverently pick up the family Bible and read a few verses. Then all would bow while he thanked the dear Lord for the days' blessings and guidance. Who will say it is not a fairer picture than the present day home?

The good women of the church brought well filled baskets. Strange, but we never do fully realize what our capacity really is until we attend a basket dinner.

Chas. Noble made a business trip to Lewiston, Thursday.

The graduation exercises were held at the Methodist church last evening. Lois Cochran, Harriet Noble and Lucile Gruell are the graduates.

Johnny Lewis has gone to Bovill to work.

Mr. Jessup has returned to our city after a visit with his children.

The pupils are studying for final exams.

Miss Arta Groselose who is attending Normal at Lewiston spent the week end with home folks.

Miss Pearl Morgan of Tacoma, Wash., who is visiting her sister, Myrtle Cochran, went to Clarkston, Saturday to visit relatives.

Mrs. Mae McCall, who has been away nursing, is home for a few days.

Bruce Glenn is preparing to start a barber shop in the old hotel office.

Earl Pierce of Lapwai spent Sunday with his mother.

Mr. and Mrs. Arnold Behrens visited at Potlatch, Sunday.

Mrs. Jane Kimberling had a sale of her household goods Saturday afternoon. She and her family are soon leaving our city to go to McCleary. We are sorry to have them leave us.

Mr. and Mrs. Frank Spray and daughter, Thelma, spent the week end at Clarkston.

Commencement Last Night

A large crowd attended the commencement exercises of the Kendrick high school at the New Kendrick Theatre last night. There were seven members of the class as follows: Pearl Johnson, Lizzie Jones, Hester Knepper, Margaret McDowell, Gustav Wegner, Gerald Ingle and Harold Parks.

The members of the eighth grade, who finished their work, were also given their diplomas last night.

The program for the high school school graduating exercises was given as follows:

Processional, Mr. Walter Thomas
Invocation Rev. L. E. Taber
Vocal Solo, Mrs. E. H. Emery
Class Oration, Harold Parks
Class Hist., Margaret McDowell
Class Will, Gerald Ingle
Class Prophecy, Lizzie Jones
Vocal Solo, Gustav Wegner
Salutatory, Pearl Johnson
Valedictory, Hester Knepper
Class Address, Prof. Davidson
Presentation of Diplomas,
Mr. E. H. Emery
Recessional, Mr. Walter Thomas

Warrant at Night Unnecessary

According to a resolution passed by the Moscow city council at a recent meeting, it is now unnecessary for an officer to secure a warrant to make an arrest at night for a misdemeanor. Before the passing of this resolution it was necessary to secure the warrant first and this technically had a bearing on the recent trial of Charlie Summerfield. Following is a statement sent the Gazette by the chief of police of Moscow:

"In view of the fact that Section 8730 of the Idaho Compiled Statutes does not permit an officer to arrest for a misdemeanor, during the night time, without a warrant, the City Council at an adjourned meeting Wednesday morning passed the following resolution:

"That the Police Department of the City of Moscow continue to enforce all of the Ordinances of the City in the same manner in which they have previously done so, during the night time, as well as in the day time; and that the City of Moscow, thru the City Council, hereby sanctions the arrest for misdemeanors during the night time, without a warrant of arrest, when the offense is committed in the presence of an officer.

W. E. McCauley,
Chief of Police, Moscow, Idaho."

Louis Cass Jackson

Louis Cass Jackson was born December 24, 1849 in Iowa. In 1874 he moved to Oregon where he was married to Rose Fryer in 1879. In 1881 they came to Idaho and settled near Cameron where they took up a homestead. Three years later Mrs. Jackson died.

In 1894 Mr. Jackson was united in marriage to Susie King. To this union two children were born, a daughter, Mrs. Martin Zimmerman and a son, Willis.

For the past ten years Mr. Jackson had been in poor health. His death occurred May 11, 1928. He was one of the first settlers of Potlatch ridge and was well known in this community.

Funeral services were held in the Methodist church at Leland, Monday afternoon, at 2 o'clock, Rev. Lester Taber officiating. Burial services were held at the Cameron cemetery.

The town council purchased a new power lawn mower this week to be used for mowing the grass in the city park. The power is furnished by a gasoline motor.

Billy Nigh, who has been holding praise services at the Methodist church has gone to McCleary.

Another "Mother's Day" has come and gone, and our hearts are touched by the many loving gifts from loved ones. The box of candy or bouquet of flowers or other gifts mean a great deal more than a gift. It is the expression of love and devotion that is dearer to the mother heart than any honor the world could bestow upon her.

ITEMS OF INTEREST FROM SOUTHWICK

Written For Gazette by Special Correspondent.

Mrs. Tough returned last week from Camas, where she has been for the past few months.

The baccalaureate sermon was preached Sunday at the gym building by Mr. Ferres of Lewiston. A large crowd was present. After the sermon a basket luncheon was served.

J. R. King, wife and son, Ray, and Floyd Russell drove to Lewiston and back last Saturday.

Jim Cook and wife of Bed Rock spent Sunday with relatives in town.

Mr. and Mrs. Mahaffey and little son, Henry Jones and Mr. Dodson of Elk River and Albert Jones and Miss Ellis of Lewiston, spent the week end at the home of Mr. and Mrs. George Jones.

Mr. and Mrs. Hoppe returned Sunday evening from their visit in Portland. Mr. and Mrs. McFadden returned home with them for a visit.

Sunday guests at the home of Elton McCoy and wife were: Mr. and Mrs. Henderson and daughter, Nellie; Milton Benjamin and wife and Mr. and Mrs. Wm. Jennings and two daughters, Helen and Margaret, and son, John, and George Douglas.

Mr. Wittman is threshing beans for the farmers that did not thresh last fall. They report the beans as being of pretty fair quality.

Dinner guests at the home of Ben McCoy, Sunday, were: A. W. McCoy, wife and daughter, Miss Ruby, Jim Cook and wife, Francis Faris and Lester True.

Wm. Cowger and family spent Sunday at the home of Doc. Betts and family.

Mrs. Susie Brittel of Spokane is visiting her sister, Mrs. John Hewitt.

Mrs. Fred Whiting and children sent the week end with Mrs. Clarence Hewitt.

Wm. Welker of Clarkston came up Sunday, and is here on business for a few days.

John Weyen of Espinols was a business visitor here for a few days.

Jack Bechtol and wife of Lewiston spent Sunday with Wm. Bleck and wife.

Mr. and Mrs. Kenneth Gill and family of Clarkston spent the week end with Zoel Fairley and wife.

Willis Jackson and family of Myrtle, Bula Grim and Gill and Wm. King of Dent were the dinner guests of Jake Berriman and family, Monday.

The Senior class dedicated a flag pole to the high school Tuesday.

An operetta was given by the two lower rooms, Tuesday evening.

Graduating exercises were held Wednesday night. There are five graduates this year as follows: Delbert and Doyle Hayward, Russell Betts, Wayne Bunker and Clara Stalnaker.

Ben Pressnal and family spent Sunday with Mrs. Kimes of Teakean.

Mrs. Rozelle of Spokane spent a week here with her daughter, Mrs. Pressnal and also with her mother, Mrs. Kimes.

Annual Junior-Senior Banquet

The Juniors of the Kendrick High School entertained the Seniors and high school faculty at a banquet Thursday evening at the Commercial Hotel. A delicious dinner was served at seven o'clock at a long table, attractively decorated in the class colors of platinum and rose.

The evening was completed by a program conducted by the toast-master, Elbert Long, which was:

"My advice to the Seniors", William Ingle.
"My advice to the Juniors", Margaret McDowell.
"My advice to the Faculty", Harold Parks.
"My advice to an Old Maid", Miss Ledbetter.
Vocal selection by Mabel Taber.
"Advice of Brother Bill", Mr. Jarvis.
"Dad's Advice", Mr. Tenny.
—By the appreciative Seniors.

THE KENDRICK GAZETTE
"The Pulse of The Potlatch"

Published every Friday at Kendrick
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Ralph B. Knepper

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as second class mail matter.

**Farmers' Elevators
Doing Big Business**

**Grain Handled Had Value
of About \$460,000,000.**

(Prepared by the United States Department of Agriculture.)
More than 500,000,000 bushels of wheat, corn, rye, and other grains were handled by 3,331 farmers' elevators reporting to the bureau of agricultural economics, United States Department of Agriculture, for the 1926-27 marketing season. This grain had a sales value of approximately \$460,000,000, and was handled for approximately 840,000 farmers in the five important grain-producing areas of the United States.

The 3,331 associations operating the elevators reported paid-up capital to the amount of \$57,000,000 and surplus of nearly \$25,000,000. The total investments in buildings and equipment amounted to nearly \$30,000,000. The associations have about 420,000 stockholders, most of whom are farmers. Many of the associations buy farm supplies for their patrons, this business in side lines totaling nearly \$170,000,000 last year.

The reports show that during the 1926-27 season about 61 per cent of the associations paid dividends on capital stock. In addition, about 28 per cent of those reporting paid out patronage refunds to their patrons. Considering these facts and also the fact that 83 per cent of these farmers' elevators had financial surpluses, while but 17 per cent reported deficits, there is justification for the statement that farmers' elevators as a whole are in satisfactory financial condition at the present time.

**Raising Dairy Heifer
Outlined in a Leaflet**

Keep them growing and developing! This general advice to live-stock growers is emphasized particularly in regard to the dairy heifer after it has reached the age of six months, in "Raising the Dairy Heifer," just published by the United States Department of Agriculture as Leaflet No. 14-L. Since the heifer does not yield an income until she has freshened, the department advises that she be fed liberally in order that she may develop rapidly and be bred for freshening at the normal age for the breed. The leaflet gives suggestions for summer and winter feeding, for pasturing and for supplemental rations of legume hay, silage and grain under various conditions of dairy farming. It also gives the proportions desirable in mixed-grain feeds for calves, suggests the proper summer and winter quarters, and advises as to the proper age for breeding. In conclusion it mentions the desirability of handling the young heifer occasionally and teaching her to lead so that she is not likely to be shy and fearsome when she enters the dairy herd. It is wise to accustom her to the halter and stanchion. A little care at this time often prevents considerable trouble after calving and usually tends to make the cow gentle and tractable. Leaflet No. 14-L may be procured free on application to the Department of Agriculture, Washington, D. C.

**Good Yellow Corn Very
Needful in Mash Feed**

Good yellow corn is very important in mash and scratch feed. Difficulties experienced with coarsely cracked grains have caused some people to not use it as much as would otherwise be the case. When corn is cracked, it should be sifted and the finer parts put into the mash. The remainder should then be used as scratch grain. Moldy grain should always be discarded. If fine parts of cracked grain are not fed in the mash, it will not be eaten and will mold on the floors and other damp places where fed. Corn can be used liberally when properly balanced with other feeds. It is rich in vitamins, oil and carbohydrates but lacking in protein and minerals.

Hints for the Farm

Be sure to tie your wool clip with paper twine.
Prepare comfortable shelter for all classes of live stock.
Sow a row of summer radishes and learn how good radishes can be in August.
Fertilizer may be put on lawns, rhubarb, asparagus and around perennial plants.
Watch for the first flight of plant lice and shoot them quick with nicotine preparations. Get the first ones and the rest will be easy.
Onions, the vegetable that was once the outcast of society, have at last been restored to the high position they should occupy. Plant plenty of them.

Card of Thanks

We wish to thank the people of Leland for their kind assistance during the burial of our husband and father, L. C. Jackson, also do we wish to thank Mr. Herman Blum of Cameron for his kindness and assistance.
Mrs. L. C. Jackson,
Mrs. M. Zimmerman,
Willis Jackson.

Men's Dress

Straw Hats

In the New Styles for Summer

\$2.50 - \$300

Mexican Straw Hats

Many Styles to Choose From

65c to \$1.35

**Harvest Straw Hats 30c
and up**

Printed Organdies

New Patterns per yard 85c

**Values of Special Interest in the
Grocery Department**

- Full pint Mayonnaise made from fresh eggs, salad oil and choice spices, pint 39c
- Dried peaches per pound 18c
- 4 lb Market Day Special Raisins 39c
- Broken slice pineapple, large can 25c
- Jell X Cell, all flavors, 8 for 25c

N. B. Long & Sons

"The Home of Good Things to Eat and Wear"

Plant more carrots, beets and swiss chard for greens.

Save the pea vines this year to turn under as fertilizer this fall.

Try a new sweet corn this year. There is a long list from which to choose.

Radishes and lettuce may be planted the first warm days of spring; peas and onions may do better to wait until the weather is more settled.

Don't plant all your carrots or beets at one time, but make several sowings of each, a couple weeks apart. They're so much nicer when young and tender.

Soy beans are now grown in a wide variety and a seed house of recognized standing should be consulted as to the adaptability of any variety for the section where it is desired to grow this legume.

Plant onion sets or the young green onions that you can buy most everywhere now for that purpose, to use early. Plant seeds for your main crop. Those from the sets don't keep so well.

Butterwrappers printed at the Gazette Office.

Fine Horse Picture Here Tonight

Many of you will remember the wonderful horse "Rex" the time he was shown here in the "King of Wild Horses." Tonight and Saturday he will be shown at the New Kendrick Theatre in his latest and best picture "Wild Beauty." He does better work in this picture than any he has appeared in before. With this splendid feature will also be shown the International News Reel and a one-real cartoon of Oswald the Lucky Rabbit. Regular admission charges. 20-1

M. E. Church Notice

Sunday school 10:00 a. m.
11:00 a. m. at American Ridge.
8:00 p. m. at Kendrick.
L. E. Taber, Pastor.

Rev. E. A. Rein, Pastor,
Cameron, Idaho

Sunday School 9:30 a. m.
Church Service 10:30 a. m.
Church Council first Monday in the month.
Ladies Aid first Wednesday in the month.
Come and worship with us.

DEARY GARAGE

Established 1916
Authorized Ford Dealers

**If You Had The --
MISFORTUNE**

of demagnetizing your Fordson Magneto bring it to us. For the small charge of \$3.00 we can make it as strong as NEW.

Cylinders Rebored

We have installed a reboring machine and are now in position to rebore your cylinder block by the most up-to-date method. We have also installed a cylinder hone and can put a perfect finish on the cylinder walls. With new rings and pistons you will have practically a new motor. We guarantee our work. Bring in your motor before the spring rush starts.

Kendrick Garage Company

Deobald Bros, Props

The Place To Buy

COAL and WOOD, MILL FEED and FLOUR

Highest Market Prices for Your Grain and Beans

—oO—

FARMERS UNION WAREHOUSE COMPANY
Julietta, Idaho

**'Cold Turkey'
About House Paint!**

Guarantee

We guarantee Winchester Paint to be a strictly 60 per cent pure lead and 38 per cent zinc paint ground in pure linseed oil. We furthermore guaranteed this paint on your walls for five years if put on by a competent painter under our supervision.

Covers 375 square feet to the gallon, 2 coats work.

Prices

For a limited time and subject to stock on hand, we make you the following prices:

- Linseed Oil [with paint] gal. \$1.00
- Prepared Paint, colors, gal. \$2.95
- White Paint, per gal. \$3.10
- Varnish Stain, per quart \$1.00

Now is the time to paint! See us for special quotations on sash and doors, also other building materials.

Winchester Paint!

The Nationally Advertised product, sold and distributed by the Winchester-Simmons Hardware Corporation, the largest wholesale distributors of hardware and allied products today. Every can carries a label showing you exactly what is in the can. All merchandise carrying the Winchester brand is unconditionally warranted to be of the highest quality.

Carlson Hardware Co.
"The Winchester Store"

**HAPPENINGS IN THE
CAMERON SECTION**

Interesting News From This Little Village.

Geo. Ehlers and family visited at the home of Amos Spekter, Sunday.

Mrs. Geo. Bunstein of Lewiston spent Sunday at the home of her son, Fred Schoeffler. She returned home Sunday evening.

Mr. and Mrs. Jack Bechtol of Lewiston spent Sunday with Mrs. Bechtol's mother, Mrs. A. Bleck.

Henry Berriman of Walla Walla, Wash. is here to spend the summer with his brother, Jake Berriman.

Mr. and Mrs. A. F. Wegner drove to Fairfield, Wash., Saturday, to celebrate Mr. Wegner's brother and sister's wedding anniversary. They returned Sunday evening.

Mr. and Mrs. Fred Mielke were in Lewiston, Friday.

The following were guests at a birthday party given by Miss Selma Hartung, celebrating her 14th birthday: The Mesdames, Wm. Wolfe and Walter McCall of Fairview, Ida Stoneburner, Albert Schultz, Sr. and the Misses Emma Hartung, Wilma Schultz, Marie Schwarz, Reva and Veva Berriman.

Carl L. Wegner and family and Miss Hilga Ehlers drove to Bovill Wednesday night to attend the graduation exercises. Mrs. Wegner's nephew, Albert Abbotts was among those graduated.

Rev. Rein and August Brammer returned from Portland, Wednesday, where they had spent the past week and a half.

Robert Rein took down with scarlet fever Saturday evening. He is reported to be doing nicely at present.

The following enjoyed a day's outing and picnic dinner at Atwater Lake, Sunday: Messrs. Fred Mielke, John Schwarz, Fred Neuman, Herbert and Edwin Mielke, Ernest and Lawrence Schwarz, and G. F. Criddlebaugh; Mesdames, Fred Mielke, John Schwarz, Fred Neuman, Ida Stoneburner, and the Misses Emma Hartung, Marie Schwarz, and the Fred Neuman children, Glenn, Helen, Harry,

Wallace. An enjoyable time was had by all.

Mrs. Jake Berriman is assisting with Closing Day program.

Reva and Veva Berriman, Madeline and Margaret Schultz, Oscar Hartung and Emil Silflow have been on the sick list the past week.

Linden News

Mrs. Joe Cardinal and Mrs. Lockhart and children spent Wednesday with Mrs. Edgar Bohn.

Mr. and Mrs. Pete Stump were dinner guests of Mrs. Stump's sister in Orofino, Friday.

A number of the ladies of the neighborhood spent a very pleasant afternoon with Mrs. Louis Alexander, last Friday.

Mrs. Effie Bakin and brother, Will Fisher of Moscow called on friends here Wednesday.

Mr. Ed Darby returned from Moscow where he was on the jury.

Mrs. Arthur Bohn was a guest at the Smith home Friday evening, returning to Elk River, Saturday, where she has employment at the P. T. P. A. headquarters.

Mr. and Mrs. C. E. Harris and family spent Sunday with Mr. Harris' parents near Troy.

Mrs. Geo. Lockhart and mother visited with Miss Eva Smith, Thursday.

Arthur and Edgar Bohn and Clarence Weaver spent Saturday evening and Sunday at home returning to their work at Three Bear, Sunday afternoon. They were accompanied back by Geo. Lockhart who will work in the mill.

Mrs. Carr and son, Tony, went to Rathdrum, Wash., Sunday, to visit at the home of her son, John Kirckknopf.

Special Sale and Display

OF THE

Modern

Monarch

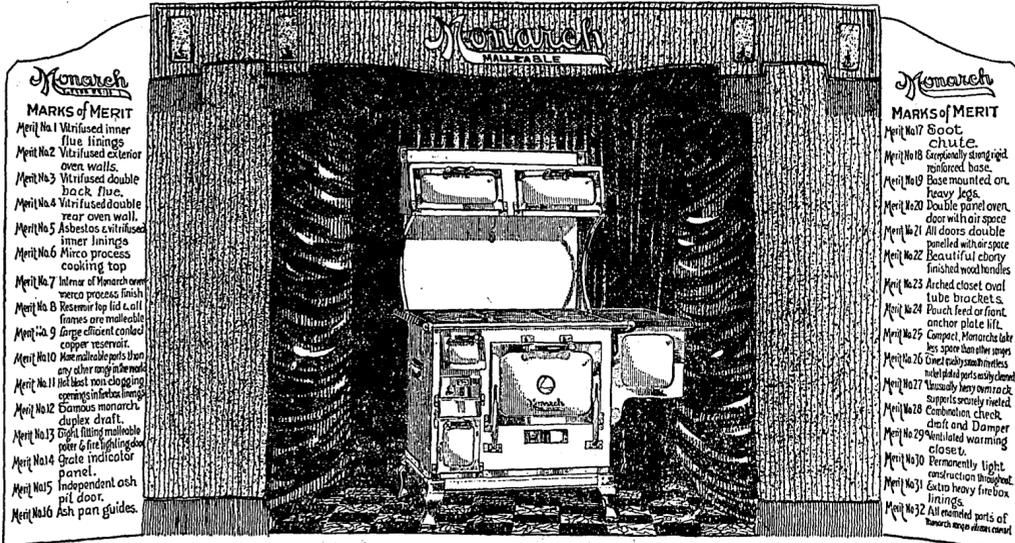
MALLEABLE

Compact

AMERICA'S MOST POPULAR RANGE

For One Entire Week, May 21 to 26

YOU ARE GOING TO HAVE AN OPPORTUNITY TO SEE THE MOST BEAUTIFUL RANGE DISPLAY EVER SHOWN ANYWHERE — SOMETHING ENTIRELY NEW IN THE METHOD OF DISPLAYING.



This Unique Display and Demonstration will be held in our store and you are urged to attend. Not only because the Special Display Booth shipped to us by the manufacturers of the renowned line of MONARCH Ranges is the most attractive Range Display Booth ever designed but because you will at the same time be able to see—at a glance—why the MONARCH Malleable Range is the most popular range on the market.

The MONARCH is built to conform with the most modern, practical ideas of the day, comprising:—

Efficiency, Durability, Beauty and Compactness.

COMPACT in all its dimensions—the MONARCH takes less room than the large, clumsy, room taking, oversized types of other makes and without sacrificing a fraction of an inch of needed space at any point.

You will appreciate the many outstanding Marks of Merit of this New Design MONARCH which make it the greatest quality range value ever offered—and it sells for a lower price than the others.

WHETHER YOU NEED A RANGE NOW OR LATER, COME IN AND SEE THIS INTERESTING AND EDUCATIONAL DISPLAY. No high pressure salesman to annoy you. Just come in and quietly see this remarkable display of MONARCH Ranges in the latest models and tinted enamel finishes.

REMEMBER TOO--- That a Magnificent 25 piece Set of Onieda Silverware or a 42 piece Set of Limoges Golden Glow China Ware will be given **ABSOLUTELY FREE** to everyone purchasing a MONARCH Range during this Special Sale.

Come in any time during the Special Display Week and if you are in need of a range at all soon, we want you to take advantage of the unusual Special Offer given by the manufacturers of the Great MONARCH Line. The MONARCH Practical Payment Plan enables you to buy your range now—during this sale—on convenient monthly or single time payment—if you haven't the ready cash.

The Silverware and Chinaware which are to be **GIVEN FREE** with each MONARCH purchased during the week are also on display at our store.

COME EARLY!

Remember the Dates---May 21 to 26

KENDRICK HARDWARE CO.

Demonstrations of Big-Hitch Interest

Use of Larger Power Units Becoming Quite Popular.

(Prepared by the United States Department of Agriculture.)

"Several of our better farmers are working 8, 9, 10, and 12-horse teams, driving them with one pair of lines and actually doing more work than two, and in some cases three, men were doing before."

This comment, received by the United States Department of Agriculture from W. R. Hauser, live stock specialist in South Dakota, is typical of numerous reports pointing out the practical value of big-team hitches. Demonstrations on the use of these large power units for keeping down the cost of crop production have become an unusually popular live stock extension project. Twenty-four big-team-hitch demonstrations in South Dakota last fall were witnessed by a total attendance of approximately 4,000 farmers.

In Minnesota 58 similar demonstrations were held late last summer in 26 counties, the total attendance being more than 5,200. F. W. Peck, director of agricultural extension in Minnesota, says that several hundred observers already have obtained the necessary equipment and implements for using big-team hitches on their farms.

The successful use of big-team hitches involves the arrangement of horses partly in tandem for the purpose of avoiding side draft and for simplicity in driving. Experience is demonstrating that the big teams which have been used principally, in the past, for operating large harvesting equipment in the Northwest can be adapted to conditions in the corn belt and other regions having extensive fields. Big teams are especially adapted for plowing, disking, harrowing, and harvesting.

Machine Farming Lowers Demand for Hired Hands

Continued expansion of machine farming, especially the use of the combine harvester in the Great Plains winter wheat area, is having a marked effect in reducing the demand for farm hands, according to the bureau of agricultural economics, United States Department of Agriculture, in a recent report on farm labor and wages.

The bureau's index of farm wages is placed at 170 for the year, which is a decline of 1.3 points from the annual 1926 index, the 1910-14 five-year average being used as a base of 100.

"Last year," says the bureau, "was the first time since 1922 that the wage average for the year has shown a decline from the year previous. This decline in the 1927 index of farm wages may be accounted for, in part at least, by the larger supply of labor available as a result of the smaller volume of industrial employment and the decreased demand both in the South, where there was a smaller acreage of cotton, and in the Great Plains winter wheat area, where the combine harvester is continuing to displace labor at harvest time."

Barnyard Underworld Is Seen on New U. S. Film

The pests and parasites which menace live stock and threaten the welfare of farm families are exposed in their sinister roles in the new United States Department of Agriculture educational motion picture, "The Barnyard Underworld."

The new film, one reel in length, tells the story of a slipshod farmer and his insanitary barnyard. His live stock fall victim to the attacks of disease-breeding worms, mites and lice which infest the sanctuary his carelessness has provided for them. A veterinarian orders a thorough raid upon the haunts of these creatures of the "barnyard underworld" which threaten disaster to the farmer. A general clean-up, disinfecting and rebuilding campaign follows and in the end the farmer reaps the rewards of his vigilance. There is also a thread of romance in the story.

Copies of United States Department of Agriculture films are available for loan without charge other than the cost of transportation, which must be assumed by the borrowers. Prospective users of the film should apply for bookings to the Office of Motion Pictures, United States Department of Agriculture, Washington.

Agricultural Notes

German millet can be seeded successfully any time up to the Fourth of July.

A legume in the rotation increases yield and protein content. The extra margin is profit.

Rust is the enemy of garden tools. It not only wears out the tools but interferes with efficient work.

Potato growers have adopted tractor and gas engine driven potato diggers rapidly during the past season.

Peatland barley is a rough awned six-rowed variety that is particularly free from disease and well adapted to growing on peat lands.

Don't fail to clean up and white-wash the barns. The white walls make the barn seem lighter and larger, and the work is easier in a clean whitened barn.

DAIRY FACTS

HANDLING DRY COW DIFFICULT TASK

Every cow should have a period of rest before her next lactation period begins; that is, she should be allowed to go dry for at least six weeks just before calving and many consider that eight weeks is better than six. Unfortunately, the average dairy cow usually takes a much longer period than eight weeks, many taking vacations of three to four months. Such cows, however, should not be maintained in the dairy herd but should be sent to the stables as soon as possible.

Much depends upon the manner in which a cow is carried through the dry or resting period says the Iowa Homestead. If she is starved and neglected during that six or eight weeks, she is not likely to do well when her productive period begins. It is a mistake to take all the grain away from a cow during the dry period; she should receive enough to enable her to gain in body weight. She should lay some fat on her ribs and build up a reserve of nutrients in her body while she is dry. It is almost impossible for a high producing cow to assimilate as much mineral matter from her feed as she gives off in her milk and as a result she must draw upon her bones to make up the deficiency. During the dry period, if a liberal ration including mineral matter is provided, the cow has an opportunity to restore the proper mineral balance in her body and get ready for another lactation period.

Naturally the amount of protein in the ration need not be so large during the dry period as when she is giving a full flow of milk. A grain mixture of 200 pounds ground corn and 100 pounds ground oats, fed at the rate of two to four pounds a day with a fair grade of roughage, as mixed clover and timothy, will usually give good results. Or if clover or alfalfa is available half of the roughage may be made up of a good grade of corn stover.

Just before freshening it is important to provide feed that is more laxative than that just referred to. If she freshens while on grass that feed will be ideal. A liberal supply of silage will serve the same purpose of keeping the bowels in a laxative condition when pasture is not available. If this can be supplemented with legume hay the grain mentioned for feeding during the dry period will do very nicely.

Soy Bean Dairy Ration Recommended by Rhode

A ration for dairy cows containing soy beans that is recommended by C. S. Rhode of the Illinois Agricultural college contains 500 pounds of corn and cobmeal, 350 pounds of ground oats and 150 pounds of soy beans. This is for use when a roughage consisting of part legume hay is available.

When no legume is available, change the mixture to 450 pounds of corn and cobmeal, 300 pounds of soy beans, 150 pounds of cottonseed meal and 100 pounds of bran. With a good legume roughage feed 575 pounds of corn and cobmeal, 500 pounds of ground oats and 100 pounds of soybeans.

Feed from 2½ to 3 pounds of these mixtures for each gallon of milk produced daily. Increase this amount to 3½ pounds for Guernseys and Jerseys producing more than 25 pounds of milk daily.

Beans must be ground when fed to dairy cows. By mixing them with corn and oats, they are not difficult to grind.

When cottonseed meal is worth \$2 a hundred pounds, soy beans are worth \$1.18 a bushel as a substitute. To replace \$2 linseed oilmeal, they are worth \$1.18 a bushel and for \$1.75 gluten feed, \$1.21 a bushel.

Good Sire and Herdsman Important to Any Dairy

Records kept by the Pennsylvania railroad demonstration farm at Howard City, Mich., indicate a good dairy sire and a competent herdsman are the two most important factors in dairy herd improvement. The farm changed herdsman in 1927.

Under the former herdsman, Betsie, a grade Guernsey, produced 262 pounds of butterfat in a year but under the present herdsman in 1927, she produced 450 pounds.

The value of a good sire is reflected in the records of Mollie, a two-year-old grade Guernsey, and her mother, also a grade cow. Mollie's mother produced 230 pounds of butterfat in a year and was sold to the butcher. Mollie, whose father was a pure-bred Guernsey bull, produced 440 pounds of butterfat in 1927.

Calves on Full Feed

It will take at least 30 days to bring calves to the point where they may be full fed on grain if they have not been accustomed to grain feeding before being put into the feedlot. After this preliminary feeding period, during which the amount of grain is gradually increased, calves should be given all the grain they will "clean up" twice daily. It will not prove profitable to limit the amount of grain fed, for in such cases calves and yearlings will not become fat.

Great Yearly Loss by Soils Washing

Value of Plant Food Wasted Placed at \$2,000,000,000.

(Prepared by the United States Department of Agriculture.)

The value of plant food wasted in the erosion or washing away of soils on the farms of the United States is estimated most conservatively by scientists in the United States Department of Agriculture as in excess of \$2,000,000,000 a year. This estimate is based on the value of the principal chemical constituents, nitrogen, phosphoric acid and potash, as they are purchasable in the cheapest kinds of commercial fertilizers and does not take into account the value of the soil as an agency for making use of these plant foods.

This sum is about twenty times the value of all the plant food removed by growing crops. The real "soil miner" is not the one who grows crop after crop of the same kind without replacing plant food, but rather the one who allows his precious soil to be washed away, his land to be gullied and destroyed, or the top soil to be removed by sheet erosion. Some of the prac-

tices responsible for this tremendous annual loss, immediate and to posterity, are unwise clearing of areas which should remain in forest, unwise breaking for cultivation or sloping fields subject to erosion, unwise cultivation of soils that erode easily, and failure to terrace lands that could be saved by intelligent management.

Oats and Barley Will Thrive on Sandy Soil

Oats and barley can be grown on sandy land if it is properly handled. It is important that they be sown early and it would be advisable to use the early maturing variety of oats if oats are grown. Some strain of the 60-day oats would be best.

As soon as you can make the change, you probably will get better results from sandy land by growing fall rye on at least a part of it. It would be advisable also to sow sweet clover or some other legume, with the crop and plow it under for green manure. If you can get around to the point where you are doing considerable dairying, fall rye followed by sweet clover pasture, and this in turn by corn or some other cultivated crop, would give you a rotation which would keep the land in good condition and which would at the same time give you satisfactory returns.

Important to Keep Up Fertility of Orchard

Besides pruning and spraying, it is important to keep up the fertility of the orchard in proportion to what is taken out. Here again, in many ill-kept orchards, the manure or fertilizer has been piled closely around the trunk of the tree, often causing tree rot and preventing the roots from getting access to the food material. When fertilizer is applied it should be distributed on a larger area. If the grower could see the arrangement of the roots on the tree he could easily grasp the idea of distributing the fertilizer on a larger area for better results. The roots and root hairs are distributed in a large space around the tree and it is evident that the fertilizer must be placed similarly.

Chestnut Tree Blight

To show the enormous damage done by the chestnut tree blight, which was introduced into America only about 30 years ago, quite a stir was created recently when a chestnut tree was discovered in New England that had survived the blight. This tree may be the source of blight-resistant chestnuts. It is to prevent the introduction and spread of scourge such as

this that quarantines are maintained against plants from other countries.

Best Pig Pasture

Alfalfa pasture is the best that can be furnished for grazing young pigs. An acre of alfalfa pasture will save over 1,100 pounds of corn and nearly 500 pounds of tankage. An acre of pasture will reduce the feed bill by \$25 or more for 15 or 20 pigs and the pigs harvest the crop for nothing. Plan now to have a few acres of alfalfa on your farm if for nothing more than hog pasture.

Agricultural Hints

Guard against dogs and predatory animals.

Alfalfa or clover hay should be supplied to pigs being fattened in the dry lot.

Keep the sheep off low, wet land. Provide shelter in winter and shade in summer.

Sweet clover is a special purpose legume, especially adapted to soil improvement and rotation pastures.

Alteration SALE

Commencing
FRIDAY, MAY 18

And ending Saturday, May 26

Owing to the wonderful increase of business, we have been compelled to enlarge our floor space. Come in and see our newly arranged stock.

1 Hazel Atlas Glass Tumbler with a pound of Commercial Coffee, a 65c value for **49c**

Bread, 3 loaves for - **25c**

Milk

Darigold, none better, 10 tall tins for

\$1.00

Lettuce

Nice and fresh, per head

10c

Peas

No. 1 tins, 3 for

39c

A sifted pea of extra standard quality

Fancy Spinach

3 large cans for

60c

Tomatoes

Solid pack, one dozen cans for

\$1.50

Corn

Extra fine, 3 cans for

43c

Centennial Oats

2 large packages for

65c

Sardines

2 for

25c

Large oval tins, mustard or tomato.

Morgan's Grocery Market

"You Might Just as Well Have The Best"

POULTRY

KILL PESTS IN POULTRY HOUSE

How would you like to sleep in a bed with bedbugs? The hen likes no more to sleep with mites, lice, fleas, etc., than you do with bedbugs. These pests are not so prevalent in the winter as in the summer, but if they are not properly eradicated they will make it very uncomfortable for the hen in winter. The general public has the erroneous idea that these pests of the hen go into hibernation in the cracks and crevices of the buildings and never bother the birds in winter. This does take place to a small extent, but what better place does the pest want to pass the winter than the good, nice, warm, fatthy body of a hen?

These pests may be destroyed by careful and vigilant methods throughout the year. The buildings must be sprayed or dusted frequently with some good insecticide. Common old whitewash is a very effective spray or wash for the poultry house if carefully applied so as to fill all cracks and crevices, as well as cover the smooth surfaces. Then, too, it is very practical to apply one of several good commercial disinfectants. All such applications should be made at intervals of three or four months if no pests are seen, but in case some are noticed, apply immediately.

Then comes the treatment of each individual bird. This may be done by either dusting or dipping, but preferably dusting, especially in winter. There are several good commercial powders for the eradication of these pests. In applying the powder hold the bird head downward with left hand, dust powder down into feathers, rub the feathers the wrong way and rub powder into skin.

Mash Used in New York Egg-Laying Contest

At the New York state egg-laying contest the following ingredients were used to make 1,005 pounds of mash:

200 pounds yellow corn meal \$7.14
250 pounds wheat bran 5.00
100 pounds red dog flour 2.85
100 pounds ground rolled oats 4.15
100 pounds alfalfa meal 2.89
100 pounds dried meat scraps (50 per cent protein) 4.20
50 pounds dried milk 4.75
5 pounds salt07

This makes the cost per hundred pounds about \$3.08, and in the contest the best laying pens returned a profit of more than \$4 above feed cost for each pullet. At the end of the forty-ninth week the best pullet had laid 283 eggs. The scratch grain used with the above mash consisted of cracked corn.

Crop-Bound Hen

Soon after the poultry are on range watch for the laying hen which has become cropbound from eating too much dry grass. The bird will show a lack of appetite and the crop will appear bulky. Sometimes the material can be loosened by kneading and removed through the mouth. A lot of cropbound cases die because they are not located until the bird has about starved to death through the clogging of the digestive system.

Poultry Facts

Some poultrymen use the incubator for hatching turkeys, but the turkey or chicken hen is better.

Dirt, wet and darkness breed lice, mites, mange and other parasites. And these things are drains on your profit. Cleanliness and sunlight save losses—make you money.

In extremely cold weather it is a good plan to hang a burlap in front of the chicken roosts, as it helps guard against drafts, and also raises the temperature several degrees.

A hen throws off about a teaspoonful of moisture in her breath every three hours. This means a damp house, and probably roup or chicken-pox, if the house isn't ventilated.

The hen's crop is small and the winter nights are long, consequently the heavier feeding should come near the close of the day.

Each hen should have four square feet of floor space; this can be made more possible by raising all fixtures two feet above the floor.

The ventilation problem in the poultry house is much easier to solve if the hens are given enough floor space. Three and one-half square feet of floor space should be allowed for each hen.

Sprouted oats is the handiest substitute for out-door green feed. You can sprout the oats in pails.

Hundreds of successful poultrymen are now feeding cod liver oil in the winter to their layers and feel that this is a paying practice.

If the hen must go out of her way to avoid drafts, or walk around wet places in the litter, or if her working hours are cut short by a lack of light, or if she is crowded her egg production will be lowered.

OFFERS AIR PRIZE



Baron Guy van Zuylen van Nyevelt, chairman of the Royal Belgian Aero club, who has offered a prize of \$65,000 for the first nonstop flight from New York to Ostend. The flight must be made between June 20 and July 20 of this year.

Daily Practice

"Maud boasts that she can change a tire more quickly than a man."
"Well, consider how much more practice a girl has in changing attire."

Sweet Clover Furnishes Early Pasture for Stock

Sweet clover furnishes pasture two weeks earlier than common grass and all classes of live stock soon learn to like it. It is especially well suited as a pasture crop for cattle and sheep. Horses do well on it and hogs may be pastured advantageously providing a small grain ration is given and there is sufficient amount of stock grazing such as sheep and cattle to keep it down. Sweet clover not only starts early in the spring but continues through the hot dry months when other pastures are likely to be short.

Measuring Capacity of Silo by Simple Means

A simple means of measuring silo capacity has been worked out at the Missouri College of Agriculture. They found this rule by measuring and weighing the silage in 32 silos over a five-year period. One cubic foot of silage at the surface, after settling, weighs 32 pounds. Ten feet below the surface the weight is 38 pounds. Twenty feet down it weighs 41 pounds and at 30 feet 43 pounds. This rule applies from the level of the silage after settling rather than from the top of the silo.

Prussia Took Lead

Prussia was first to take action in regard to international copyrights, passing an act in 1886 which gave protection of the Prussian statute to the writers of all countries which would reciprocate.

AUCTION SALES

Purebred Steek and Farm Sales.

Call Phone 702 for dates.

J. E. FRAZIER,

Auctioneer

Kendrick - Idaho

J. J. PICKERD Licensed Embalmer and Undertaker

During bad weather we will furnish horse drawn hearse.

Auto Equipment. Lady Attendant. Stock of goods in Kendrick. Phone 462 Kendrick or 6R Troy, or see G. F. Walker

HARNES REPAIRING AND OILING

We are fixed to handle this work in the way it should be done.

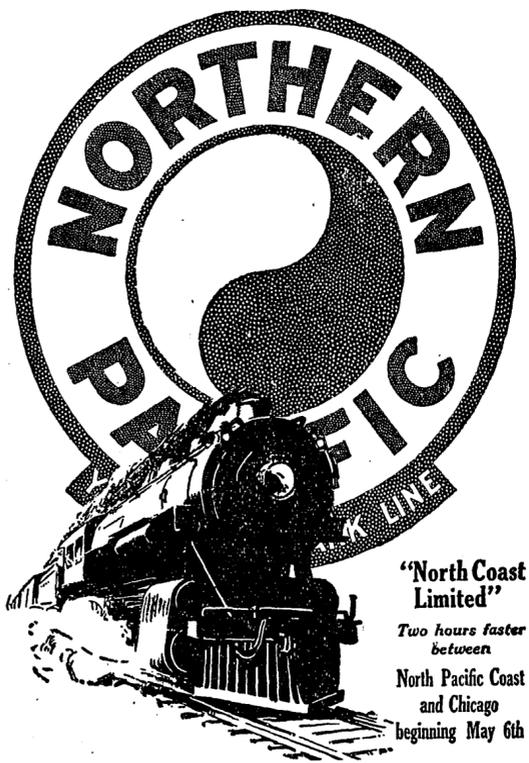
SHOE REPAIRING

We guarantee our work.

Auto Top Repairing

Why drive under a leaky top when you can have a new one put on or the old one replaced.

N. E. Walker
Kendrick - Idaho



"North Coast Limited"

Two hours faster between

North Pacific Coast and Chicago beginning May 6th

Excursion Fares for Summer

Round Trip From Kendrick

May 22 to Sept. 30

\$ 70.35	Minneapolis-St. Paul
85.05	Chicago
70.35	Duluth-Superior
146.45	New York
80.35	St. Louis
70.35	Kansas City
70.35	Omaha
67.20	Denver
140.61	Washington

Final Return Limit Oct. 31

Special Rates to other Cities—Ask about them.

R. H. Ramey, Agt., Kendrick, Ida.

Northern Pacific Ry.

First of the Northern Transcontinentals

An Invitation

We extend a cordial invitation to everyone to carry their account with us, Big or Little, we know that once started it will grow to our mutual advantage.

We appreciate your business, endeavor to please and serve our customers and our community. We want you to feel at home with us.

We pay 4% interest compounded semi-annually, your principal is secure, your interest a certainty. Why not start today? A dollar opens an account. Start a savings account for the children, obtain one of our new MONEY BARRELS.

The FARMERS BANK

"A Strong Bank"
KENDRICK, IDAHO

A. E. Clarke,
President.

N. S. Vollmer-Hopkins,
Vice-President.

W. J. Carroll,
Cashier.

F. K. Dammarell,
Assistant Cashier.

Designed Nation's Seal

The seal of the United States was designed by a young student of Philadelphia named Will Barton, the brother of Dr. Benjamin Barton. He made various designs before the seal in its present form was finally accepted. The designs were presented to a committee consisting of Charles Thomson, secretary of the Confederation congress; Dr. Arthur Lee and Elias Boudinot, who in turn reported to congress.

Grecian Marble

The Parthenon was built of Pentelic marble taken from the great quarries just outside of Athens. The same quarries have furnished the building material for the greater part of modern Athens.

Three Requisites

Wisdom is knowing what to do next; skill is knowing how to do it, and virtue is doing it.—Jordan.



Graduates

We extend our hearty congratulations and every good wish for success in your chosen field. Open your account here and let us aid you to greater prosperity.

Kendrick State Bank

"Your Home Bank"
KENDRICK, IDAHO

Buy Food That Agrees With Baby!

It is often necessary to experiment with several brand of Infant Food before one is found that will agree with the little ones stomach.

No matter what food you decide upon, we have it. We buy Infant Foods at frequent intervals, so we may always guarantee them to be fresh.

We also carry a complete line of reliable Infant Remedies.

Guaranteed watch work. Glasses fitted by a licensed optometrist.

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"The Rexal Store"
B. F. Nesbit, Prop.

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Automobile Repairing by Experienced Mechanic
Automobile Accessories
Badger Tires and Tubes
Reo Cars and Trucks
Shell Gas and Oils
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Day and Night Calls
Attended Promptly
Southwick, Idaho.

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We move anything that's Loose.
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Blacksmithing and all kinds of Machine Work.
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WANTED

Cattle, Hogs and Sheep,
Hides and Wool.
Poultry
Call
B. N. EMMETT & CO.

Local Ads

Write wire or phone us for prices on all kinds of grain bags. Also sack twine. Call us for wheat prices. Duthie Company, Phone 804, Lewiston. 32-1f

MONEY TO LOAN on approved farm security, 5 1/2%, 5, 7, or 10 years. C. L. Thompson, Moscow. 23-1f

FOR RENT: Good 5-room bungalow and big garden plot, fruit and berries, west end of Kendrick, W. C. Housley. 9-1f

FOR SALE: 3/4 Weber wagon with good rack; 3-bottom John Deere gang plow. Enquire Gazette office. 15-1f

FOR SALE: One used Model K Cletrac in A No. 1 shape for \$1300; one Fordson, overhauled, with Bosch magneto \$250; one nearly new 15-27 Case tractor \$500. W. F. Behrens. 19-1f

FOR SALE or TRADE: Star roadster. Farmers Bank, Kendrick. 17-1f.

Dr. A. E. Jones, one of Spokanes leading specialists, widely experienced in the science of eye refraction will be at the Commercial Hotel, Thursday, June 7th. For better glasses see Dr. Jones and buy direct. 17-6

FOR SALE: 3 burner kerosene stove \$1.00; kerosene one-burner heater 75c; vacuum and carpet sweeper \$2.00; large \$5.00 aluminum roaster \$2.00. Phone 412. 20-1f

LOST: 2 black Cocker spaniels. Reward. Ben Callison, Kendrick. 20-1

FOR SALE: Shire Stallion, age 2, weight 1150. Ed Gallo-way, Kendrick. 20-2p

FOR SALE: Span of young mules. Clarence Daugherty, Kendrick. 20-2p

Get your job printing done at the Gazette office.

Right Feed for Birds

Downy woodpecker and his Western relative, Gairdner woodpecker, vie with black-capped and chestnut-backed chickadees as the best patrons of the cafeteria which specializes in suet. Varied thrush welcomes the center from a half apple, says Nature Magazine, and leaves only a rosy shell. Finches and buntings enjoy the seeds, while jays and starlings gladly accept scraps of any sort.

McDowell's Midget Cafe

After nearly five years successful operation of the Commercial Hotel we are serving meal and lunches same as formerly at the old stand.

CITY DYE WORKS

Cleaning - Prsing - Dyeing
All kinds or repair work.
122 New 6th St. Lewiston, Ida

GENERAL REPAIR SHOP

Blacksmithing, Wood Work,
Tire Setting, Wagon or
Autoes, Disc Sharpening,
Machine and Gun Repairing.
FRANK CROCKER

Order To Show Cause Why Certain Real Estate Should Not Be Sold.

In The Probate Court of Latah County, State of Idaho.

In the matter of the estate of Columbus N. Clark, Deceased, A. W. Behrens, the Administrator of the Estate of Columbus N. Clark, deceased, having this day filed his petition for an order authorizing said petitioner as such administrator to sell a portion of the real estate owned by the said decedent at the time of his death, and said petitioner having alleged in his petition that it is for the advantage, benefit, and best interests of the estate and those interested therein to sell a portion of the real estate owned by the said decedent, and which is described in said petition as follows, to-wit:

The Northwest Quarter (NW 1/4) of the Northeast Quarter (NE 1/4) of Section Twenty-two (22) in Township Thirty-eight (38), North Range Four (4) West of the Boise Meridian in Latah County, State of Idaho, and it appearing to the satisfaction of the court from said petition that it will be for the advantage, benefit, and best interests of the estate and those interested therein to sell the real estate above described.

Now therefore, it is hereby ordered by the court that all persons interested in the said estate are hereby required to appear before the above entitled court in the court room of said court in the Court House in Moscow, Latah County, State of Idaho, on Monday the 4th day of June, 1928, at 10 o'clock A. M., and then and there show cause why an order should not be granted by this court to said administrator for the sale of the above described real estate, and it is further ordered that service of this order shall be made upon all persons interested in said estate by the publication of same in the Kendrick Gazette, a newspaper printed and published each week at Kendrick, Idaho, for three successive weeks and in three weekly issues of said newspaper, beginning on the 11th day of May, 1928.

Witness my hand and the seal of the said court on this 5th day of May, 1928.

(Seal) ADRIAN NELSON,
19-3 Probate Judge.

ORDER TO SHOW CAUSE

In the Probate Court in and for the County of Latah, State of Idaho.

Order to Show Cause Why Order of Sale of Real Estate should not be made.

In the Matter of the Estate of Albert R. Knight, Deceased.

John B. Knight, the executor of the estate of Albert R. Knight, deceased, having filed his petition herein praying for an order of sale of the real estate of said decedent, for the purpose therein set forth.

It is Therefore Ordered by the Judge of said Court, that all persons interested in the estate of the said decedent, be and appear before the said Probate Court, on Monday, the 4th day of June 1928, at 10 o'clock in the forenoon of said day, at the Court Room of said Probate Court, in the Court House in Latah County, to show cause why an order should not be granted to the said executor to sell so much of the real estate of the said decedent as shall be necessary.

It is Further Ordered, That a copy of this order be published at least two successive weeks before the said 4th day of June 1928 in the Kendrick Gazette, a newspaper printed and published in the said Latah County, State of Idaho.

ADRIAN NELSON,
Probate Judge.
Dated this 10 day of May A. D. 1928.

SUMMONS

In the District Court of the Second Judicial District of the State of Idaho, in and for the County of Latah.

FLORA D. VANFLEET, Plaintiff,
vs.
EUGENE F. VANFLEET, Defendant.

THE STATE OF IDAHO sends greetings to the above named defendants.

You are hereby notified that a complaint has been filed against you in the district court of the second judicial district of the State of Idaho in and for the County of Latah by the above named plaintiff, and you are hereby directed to appear and plead to the said complaint within 20 days of the service of this summons; and you are further notified that unless you so appear and plead to said complaint within the time herein specified, the plaintiff will take judgment against you as prayed in said complaint. The nature of the above entitled action in general terms is to procure a divorce on the part of the plaintiff on the grounds of Desertion as will be more fully

shown in said verified complaint. Witness my hand and the seal of said district court, this 15th day of May, 1928.

HARRY A. THATCHER,
Clerk.
By Adrian Nelson, Deputy Clerk.
(Seal of Court Affixed)

A. H. OverSmith, Attorney for plaintiff, Residence and P. O. address, Moscow, Idaho 20-5

NOTICE

Notice is hereby given that Harold McManus, will at the next regular meeting of the Board of Pardons of the State of Idaho, make application for a pardon from that certain judgment of conviction of Burglary, made and entered in Latah County, Idaho on or about May 31, 1921.

(Signed) Harold McManus.
20-4

"Tomato Yellows" Is Name Now Favored

Word "Blight" Is Not Truly Descriptive of Ill.

(Prepared by the United States Department of Agriculture.)

Tomato growing, formerly in the West, and more recently as far east as Iowa, has been made difficult and sometimes impossible by a disease known sometimes as "western tomato blight" and sometimes "western yellow tomato blight" and again by some other combination of the names. Michael Shapovalov of the United States Department of Agriculture urges that this disease should be known generally as "tomato yellows," a descriptive name that has already been used in some scientific reports on the disease. The word "blight" is not truly descriptive, because tomatoes are subject to other blights, and there have been instances where western growers have ordered "blight resistant plants" only to find them resistant to another blight, but not to the disease caused by the transfer of the yellow virus from a sick plant to a healthy plant by means of the beet leaf hopper, the same insect that carries a somewhat similar disease, the curly top of beets.

In favor of the change in names from those that are inexact and cumbersome to one that is exact and simply descriptive, this pathologist emphasizes the need for active control work which can be applied by growers. Some experimenters are trying spray to repel the insects, others are trying to perfect methods of growing that will protect the plants or enable them to withstand attacks. The bureau of plant industry has had considerable success in protecting tomatoes with shade from cloth tents or from sunflower plants. In this leaflet, Miscellaneous Publication No. 13-M, "Yellows a Serious Disease of Tomatoes," which may be obtainable on application to the Department of Agriculture, Washington, D. C., the author does not go into the details of the protective methods, but urges primarily the adoption of the name, "tomato yellows" as a substitute for other less descriptive names.

Planting Disease-Free Seed Always Profitable

The loss caused by planting diseased seed which results in lower yields can be prevented if certain practices are followed. During the past several years farmers have been urged to test every ear of seed corn with the modified rag doll in order to detect and discard those ears which were infected with dry rot molds. This method has proved its worth because it has insured the use of nearly disease-free seed corn which in the average will yield five bushels per acre more than planter box corn that has not been so carefully tested. It has long been recognized that this method, even though effective, is laborious and never will be used by more than a small percentage of farmers. For the commercial seed grower, handling hundreds of bushels of seed, it is impossible to test each ear separately. This drawback to the method does not eliminate its value. The individual ear test has demonstrated the importance of using nearly disease free seed. The problem now is to utilize other methods in securing such seed.

Life of the Harness Is Protracted by Lubricant

Oiling harness twice a year will greatly increase the period for which it can be used. Leather is composed of interlocking fibers which become brittle when dry but are elastic and of great tensile strength when containing sufficient oil, say members of the farm staff of Minnesota university. The harness should be taken apart, thoroughly cleaned with a dry brush, then placed in a wire basket and lowered into a ten-gallon can into which five gallons of lukewarm harness oil has been poured. Leave for ten or fifteen minutes or until bubbles cease to rise to the surface. Lift out and leave in wire basket above the can until draining ceases. Then wipe all parts with rags and reassemble them. It is said that harness so treated will seldom need repairs and will last twenty years or more. Washing the harness and allowing it to dry before dipping is even better, but the essential thing is to get the harness oiled.

The DAIRY

FRENCH WEED IS TOUGHEST PLANT

French weed, said to be the toughest member of the mustard family, is under the dairyman's ban for the reason that it gives a garlic-like flavor to milk, cream, and finished butter when dairy cows are kept on pastures where the weed flourishes or are fed contaminated mill feeds. Only recently a shipment of tainted butter originating in Minnesota had to take a discount of \$2.75 a tub of 60 pounds when sold on an eastern market.

Dairy division men of the University of Minnesota will conduct an experiment to convict the weed scientifically and to determine just how much of it can be fed in hay to the cow without tainting her product. They will study the matter of pasture regulations that will eliminate the danger of contamination to the minimum. Finally they will try to determine what treatment, if any, can be given the milk to remove the objectionable flavor.

According to botanists, french weed, or pennycress, is an annual like wheat, of winter or spring. The severest cold does it no harm, and chemical sprays that make other members of the mustard family curl up and die do not faze it. It cannot be crowded out by farm crops for it likes to do all the crowding itself. A single pod smaller than the head of a thumb tack carries a dozen or more seeds, seeds which have such astonishing vitality that they will live for years in the soil and develop plants in dense timothy sod.

Large Road Signs Tell of County's Good Bulls

(Prepared by the United States Department of Agriculture.)

A large sign bearing the announcement, "Craig County, Pure-Bred Bulls Used Exclusively," greets visitors who enter Craig county, Virginia, by any of its highways. The United States Department of Agriculture believes these signs to be the first of their kind erected anywhere.

A few months ago Craig county farmers, co-operating with County Agent W. O. Martin and state extension specialists, succeeded in eradicating all grade and scrub bulls and in establishing the use of pure-bred bulls exclusively in cattle-breeding operations. To "tell the world" of this accomplishment conspicuous road signs have been erected at all points where roads enter the county.

In a recent letter to the department, County Agent Martin says, "Enthusiasm for pure-bred live stock is still growing and we have a vision of pure-bred sires for all animals in the near future." The fulfillment of this promising outlook would mean the extension of the pure-bred bull accomplishment to include the exclusive use of pure-bred rams, boars, stallions, and other sires in the breeding of all farm animals in the county.

Dairy Cows Doing Well on Many Illinois Farms

As if to do their bit in the present agricultural situation, dairy cows on Illinois farms are becoming higher-geared milk producing machines, according to John H. Brock, of the University of Illinois. This is reflected in records from the state's dairy herd improvement associations in which approximately 13,000 dairy cows are being tested for milk and butterfat production every month for the benefit of some 800 dairymen.

Cows in these associations averaged 22.5 pounds of butterfat each during December, the most recent month for which complete records are available. This was a shade more than the average of the association cows in December, 1926. Likewise, the highest producing herd in December of the year just past exceeded the production of the best herd in December, 1926, by two pounds of butterfat a cow.

Dairy Facts

Silage is a valuable feed for dairy cows.

Heavy producing cows need some grain to supplement the roughage portion of their ration. Generally about one pound of a grain mixture is fed to three or four pounds of milk.

Dairy farmers are beginning to realize the many advantages which obtain where generous amounts of grain are incorporated in rations for the protein thus supplied is of a high quality which is enjoyed and appreciated by domestic animals.

No farmer has time to milk a cow that will not produce enough butter fat to pay for the cost of feed.

Any cream separator that leaves over four one-hundredths of 1 per cent of butter fat in the skim milk is stealing money from the farmer who owns it.

Calves are apt to pick up infection either through the navel or through their feed. Therefore conditions should be watched from the standpoint of sanitation.

POULTRY FACTS

FEEDING FLOCK OF LAYING HENS

The New Hampshire station gives the following feeding recommendations for laying hens, formulated at the 1927 conference of representatives of New England agricultural colleges:

Mash formula: 200 pounds coarse yellow corn meal, 100 pounds wheat bran, 100 pounds middlings, preferably white; 100 pounds oat products (see paragraph 3); 25 pounds meat scraps, not less than 50 per cent protein; 25 pounds fish scraps, not less than 45 per cent protein; 25 pounds steamed bone meal; 25 pounds dried milk; 5 pounds common salt.
Grain formula: 200 pounds whole corn; 100 pounds wheat; 100 pounds oats.

1. That dry mash be kept before the birds constantly in hoppers or troughs that can be and are kept clean and free from litter, dirt and filth. That all hard grains be fed in similar hoppers or troughs. The amount will vary with the breed, the rate of production, the weather, and possibly other factors, but there is a growing tendency among poultrymen to feed grain more liberally.

2. Whole corn is recommended because there are certain vitamin losses in cracking, and furthermore the feeder is better able to check up on quality. This presupposes that chicks have been taught to eat whole corn on the range, or before being installed in the laying house.

3. Oats should be omitted from the scratch mixture when fed germinated. The term "out products" in the mash formula includes oat flour, ground oatmeal or ground 40-42 oats. All are used pound for pound.

4. Cod liver oil is a valuable supplement that ought to be added to the ration during the winter months at the rate of one pint per 100 pounds of feed or nearly one quart per 100 hens per week or one-fourth pint per 100 hens per day. It should be fed the year around to hens kept in confinement.

Ganders Are Drawback in the Geese Business

Geese naturally mate in pairs. Sometimes you can force upon a gander more than one mate. Sometimes you cannot. I should say that the average you would have to keep would be two ganders to three and possibly four geese. That is one of the drawbacks of the geese business, says a writer in The Farmer. You have to keep too many unproductive males. The productive females do not lay a great number of eggs, perhaps 30 to 35, and unless some pains is taken in feeding them the eggs do not hatch very well.

If you have plenty of roughage, however, they can be rather cheaply fed. Short cuttings of alfalfa or clover hay may consist of one-third of the bulk of their feed. The other two thirds should consist of corn meal, wheat bran, wheat middlings. They should have a small amount of animal matter. This feed might be mixed with skim milk or buttermilk or add about 5 per cent of meat scraps or tankage to it. You should have fine sand, say about one pound in 100 pounds of soft feed. This soft feed should be fed quite wet. They might have a little whole corn at night, but not a great deal. Too much will make them so fat by spring that the geese eggs will not be fertile.

Changing Breed Doesn't Help Egg Production

Unfortunately for a great many people the idea prevails that the only way to get more eggs is to change the breed or variety of birds kept. Merely changing from one breed of birds to another is not going to make any improvement in results, unless some one has previously done some constructive breeding with the particular strain of birds selected. Some very creditable records have been made by individual cows in various breeds, and we also know that individual hens in different breeds of poultry have made some very high egg-production records.

Contagious Roup

Contagious roup is a very easy disease to recognize, starting usually like simple cold, with a thin, watery discharge from the nose and eyes. This secretion has a peculiar, offensive odor. Inflammation sets into the nasal passages, eyes and spaces just below the eyeballs. Birds often cough and sneeze and breathing becomes noisy. If nasal passages become blocked the birds breathe through their mouths. The birds soon lose their appetite and become depressed.

Prevent Toe Picking

When boxes of day-old chicks arrive do not open them and allow the chicks to see each other very long. They will be hungry and with no feed in the box they may quickly form the toe-picking habit. This seldom happens when the chicks are placed in the brooder house where the litter and the feed hopper keeps them busy. Idleness is the foundation of bad habits in poultry of all ages. The busy hen on the range seldom eats eggs or pulls feathers from her flock mates.

LOCAL NEWS

Mrs. A. J. Mau of Oakland, Calif., is visiting her father, A. C. Deeter. Mr. Mau is installing supervisor with the Western Union Telegraph Co. at Oakland.

Charles Guy and three sons, recently of Missouri, visited with friends in Kendrick, Wednesday afternoon. He expects to make his home in Lewiston where he expects to secure employment.

O. V. Morey of Bear ridge was in Moscow on business Wednesday morning of this week.

Ben Callison and son, Norla, returned yesterday morning from a fishing trip in the Salmon River country. They report poor fishing in that locality.

Mr. Dempsey of Forest Grove, Oregon, arrived the first of the week to take a position with the Kendrick Hardware Co. Some time ago Mr. Dempsey conducted a hardware store at Clarkston for several years. He is an experienced hardware man. Mr. Taber, who has been with the Kendrick Hardware Co. for the past year, has accepted a position with N. B. Long & Sons.

Born to Mr. and Mrs. Ed Halseth of Bear ridge, twin boys, Wednesday, May 16.

Miss Dorothy Riley who has been visiting with friends in Moscow, returned home Monday.

Mr. and Mrs. D. M. Fraser and son, Elmer, and Mr. and Mrs. K. L. Fraser and little son, made a business trip to Moscow Friday of last week.

George E. Knepper went to Moscow, Wednesday, to visit his brother, S. H. Knepper, who is farming five miles north of Moscow.

Mr. and Mrs. E. H. Emery drove to Lewiston and returned Tuesday afternoon.

Rev. and Mrs. L. E. Taber were Lewiston visitors last Friday.

Mr. and Mrs. H. P. Hull were Spokane visitors the first of the week.

Mr. and Mrs. Fred Flaig and children of St. Maries spent last Sunday in Kendrick with relatives.

Mr. and Mrs. John F. Waide and family of Deary visited relatives here over Sunday.

Mrs. N. E. Walker spent the week end in Lewiston with Alberta, who is attending the normal.

Roy Sparber of Potlatch visited friends here this week.

Mr. and Mrs. A. K. Carlson were Lewiston visitors Tuesday of this week.

Miss Winifred Davidson, who has been teaching school in Montana, returned home the first of the week.

Mr. and Mrs. C. M. Beardsley and little son of Quincy, Wash., were in Kendrick last Friday arranging for a residence. Mr. Beardsley was recently elected superintendent of the Kendrick schools. He and his family plan to come here some time in July.

Mr. and Mrs. O. E. MacPherson and family, and Mrs. N. E. Ware and daughter, Neva, drove to Lewiston Saturday evening to visit relatives, returning Sunday afternoon.

Mr. and Mrs. Ed Collins of Moscow were Kendrick visitors Tuesday of this week.

Roy Humphrey is working at the Carlson Hardware Co. He has taken the position left by Mr. Robertson, who was called to his home at Hamilton, Mont., on account of the critical illness of his son.

G. M. Lewis of Coeur d'Alene visited friends in Kendrick yesterday.

Kendrick Lodge No. 26, A. F. & A. M., held a special meeting at the Fraternal Temple last night to confer the third degree.

Entertained in The Park

Mrs. W. J. Carroll entertained a number of the high school students at a lawn party in the park last Friday night. The party was given for Marjorie Davidson and Eleanor Herres. The first part of the evening was spent in playing games and later in dancing. A delicious lunch was served. This was considered one of the best parties of the year, everyone present having a very good time.

WINS A BIG PRIZE



Mrs. Mervyn Dunnagan of Portland, Ore., who won the world's prize of a trip around the globe and \$2,300 to boot, for her essay titled "Why the Laundry Should Do My Washing." This contest was sponsored by the laundries of the United States and Canada, and 1,044,372 essays were received from competitors. Mrs. Dunnagan also won the Oregon state prize of \$225.

Banjo Pickers Wanted

In response to the many requests the management of the New Kendrick Theatre have decided to stage a "Banjo Pickers Contest" on Friday night, June 1st. Two contestants have already handed in their names and it is expected that several more will enter. There are some banjo pickers around here that would make a darkie sit up and take notice. So bear this date in mind and if you can pick a banjo, here is a chance to do your stuff and maybe you may win the cash prize. Further announcement will be made next week and a list of the contestants, who have entered up to that time will be published. 20-1

Plan for Keeping Crows From Ravaging Crops

Following is the best method of keeping crows from ravaging crops: Make a paste of one ounce of powdered strychnine, two tablespoons of starch and one and one-half pints of water, putting the starch and strychnine into the water, which is heated to boiling, and stirring well when the starch begins to thicken. This amount of paste is poured onto twenty quarts of corn and stirred into it until the poison is thoroughly mixed with the corn.

A little of this poisoned corn scattered over the field will kill a few crows and the rest will take warning and leave. Using whole corn for bait lessens the danger of poisoning.

smaller seed-eating birds. Care should be taken not to scatter the poisoned corn near buildings where domestic fowls or animals will pick it up.

It is always advisable before using this method to look up laws and local regulations regarding the distribution of poison. Local conditions may modify practices a great deal, especially in thickly populated districts.

Extra Fine Alfalfa May Contain Much Protein

Extra fine quality alfalfa hay may contain one-third more protein than wheat bran, while poor quality alfalfa hay may contain one-third less than wheat bran. The first cutting of alfalfa has, as a rule, a smaller proportion of leaves than the later cuttings, and the last cutting usually has the highest proportion of leaves. The leaves contain from 20 to 25 per cent of protein, while the stems contain from 6 to 10 per cent.

Exposure of hay to rain during curing may result in the loss of one-third of the protein of alfalfa hay. This greatly reduces the quality of the hay, and then, too, one of the least valuable nutrients, the crude fiber, is little affected by rain and thus forms a larger proportion of the hay.

Good Home Lessons From an Incubator

Short Course in Embryology Well Worth Cost of Eggs.

(Prepared by the United States Department of Agriculture.)

Now, during the season when incubators are in operation, it may happen that the eggs purchased or saved for incubation do not completely fill the tray for one hatch. This offers an excellent opportunity for an interesting and highly educational lesson in natural history, says one of the workers in the United States Department of Agriculture. If there is space for from 20 to 24 more eggs, get them from any source where fertility is probable and mark them for identification. Operate the incubator as usual, but instead of incubating all the experimental eggs for the full 21-day period, take one out for examination each day, watch the daily developments within the shell, and observe the successive stages of the growth of the chick from the germinal disk of the fresh-laid and apparently lifeless eggs to the marvelously developed mechanism able to peck its shell and to emerge a living bird. It is possible to get something of an idea of what is happening by candling a single egg day after day, but a still more instructive method is to first candle an egg and then break it carefully into a saucer. This course of 21 simple lessons in embryology is well worth the cost of two dozen eggs. The whole family is likely to find it interesting and instructive.

Completed the Cycle

At six o'clock she laid out his dress suit and he didn't come. At twelve o'clock she laid out his pajamas and he didn't come. At three o'clock in the morning he came in, and she laid him out.—Glasgow Herald.

Tonight & Saturday



WILD BEAUTY A Henry MacRac Production

The Most Amazing Wild Horse Picture Ever Made. Two giant stallions—biting stamping, snorting, kicking. Red eyed with rage. Quivering with passion. Two fighting masses intent upon destruction. The King of Wild Horses in his fiercest mood yet screened. A thrill you can never forget. A gripping wild horse drama punctuated with thundering thrills.

Lucky Rabbit Cartoon Reel And International News Reel No Show This Sunday As we all going to Genesee with the ball team. Adults 35c, Children, under 12 year, 10c The New Kendrick Theatre

Sale Ends May 31 Kendrick Store Co's Sale Ends May 31 Mammoth Money-Raising SALE IS STILL ON

If you have not already got in on these bargains do so before it is too late JUST TWO MORE WEEKS

FOR MEN ONLY!

A special representative of The Storrs-Schoeffer Co., Tailors of Fine Clothes for Men, will be at this store Thursday, May 24th. Come in and see a wonderful display of Suitings.

Saturday, May 19 Only

A Broom for 39c with every \$8.00 purchase, except groceries.

Shoe Bargains Galore

Get Yours Now.

DRY GOODS DEPARTMENT

- Ladies Munsinger Bloomers \$1.95
- Ladies \$1.25 Silk Hose 95c
- A large box of Kotex 39c
- Large towel 24x45 43c
- Plain White Handkerchief 4c
- Gown \$1.65 and \$2.00, a real buy at \$1.29
- Ladies Rayon Hose, a few left at 48c

MEN'S FURNISHINGS

- Extra heavy Cotton gloves 19c
- Hanes summer underwear 89c
- Athletic underwear 49c
- Men's dress shirts \$1.12
- Work shirts 69c
- Dress trousers \$4.79
- Men's dress hats \$1.98
- P. Q. A. underwear, short sleeves and ankle length \$1.49
- Men's \$30.00 suit, a real snappy line at \$22.50
- Men's \$1.50 dress shirts without collars 77c

KENDRICK STORE CO.

"The Quality Store"

Interest Taken In Poultry T. B.

Many States Plan for Control and Eradication of Dread Disease.

(Prepared by the United States Department of Agriculture.)

Tuberculosis in poultry is receiving considerable attention by live-stock interests in many states because of the danger of transmitting the disease from flock to flock and from poultry to swine. Many states have adopted a working plan for the control and eradication of the disease from poultry and much is being done to combat it.

Considerable tuberculin testing of flocks has been done, chiefly with the view of determining the possibilities of the test and its value in the clean-up campaign.

Limited Survey Made.

Incident to the studies inaugurated elsewhere, the United States Department of Agriculture, through its tuberculosis eradication division, made a limited survey to determine the extent of avian tuberculosis. The purpose of the survey was, principally, to obtain information relative to the prevalence of the disease in the states believed to be comparatively free. Nine states known to have a high per cent of infected poultry were not included. Of the remaining 39 states 27 were found to have some infected poultry; approximately 25 per cent of the 1,574 flocks tested were found to have some infection. More than 85,000 birds were tested, resulting in more than 9,300 reactors being obtained.

Examination of Flocks.

The usual physical examination of farm flocks incident to the tuberculin testing of the cattle was continued by the field men. During the fiscal year 1927 inspections were made of more than 211,600 flocks, containing over 16,500,000 birds. This gross inspection indicated nearly 6 per cent of flock infection in the states covered.

It is believed, says Doctor Wight, acting chief of the tuberculosis eradication division, that under the plans now in effect, and with the work being conducted simultaneously with the testing of cattle, marked progress will be reported in the near future.

Not Two-Legged Kind

A mule derailed a passenger train near Sacramento. He was not the type of mule, however, who steps on the gas and clings stubbornly to the driving wheel.

Brick Favored Material

All parts of London are alike in the fact that most of the buildings are made of brick. There are no quarries nearby, so the stone for the finer buildings must be brought from a distance. The smoke-laden London fog blackens the entire city, although the West end suffers least in this respect.

Death Penalty Shelved

There are now 16 countries where there is no death sentence. The death penalty has been abolished in Holland, Norway, Sweden, Portugal, Rumania, Austria, Latvia, Lithuania, Argentina, Brazil, Colombia, Honduras and Uruguay. It has been abrogated by disuse in Denmark, Belgium and Finland.

New Prices on Flour

Pay Cash and Save

- "400" per barrel \$7.80
- Princess per barrel \$7.60
- Asotin per barrel \$7.40

HEADQUARTERS FOR

Mill Feed, Hay and Grain

This is headquarters for anything in the feed line. We buy and sell hay and grain and always have a stock of mill feed for your needs. We are glad to serve you.

POULTRY FEED

The poultryman will find that he can do well here as we keep a full line of chicken feed and at prices you can afford to pay. If you need Egg Mash, O. K. Scratch Feed, Bran and other poultry feed, get our prices before you buy.

Highest Market Prices

Paid for your hay and grain. A good place to sell as we are glad to look after your interests.

Vollmer Clearwater Company KENDRICK, IDAHO