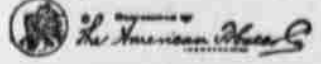


Flavor!

No cigarette has the same delicious flavor as Lucky Strike. Because—

It's toasted

LUCKY STRIKE CIGARETTE



VALLEY VIEW NEWS

Mrs. W. J. Shaffer visited Mrs. Charles Johnson Thursday afternoon.

Miss Mary Carliss visited Sunday at the Jess Brown home.

B. B. Wood left Friday for San Francisco.

Charles Lundgren has been working on his ranch near Nyssa this week. Mr. Lundgren expects to move his family there as soon as the roads permit.

Mr. and Mrs. Charles Johnson were business visitors in Ontario Friday. Miss Ida accompanied them home to spend the week end.

Miss Edith Goodwater is visiting Miss Mary Carliss this week. Miss Goodwater expects to return to her home in Portland soon.

Tom Johnson moved into the house formerly occupied by Mr. Bennett Friday. Mr. Johnson is going to work for Mr. Clarence Rees.

Mr. McLeod is feeding his sheep on Dr. Weese's place near Ontario.

Johnnie Johnson entered school this week.

Mrs. McMurren and Mrs. Albee visited the School Friday afternoon.

The new song books for the Sunday school arrived this week. There will be choir practice every Wednesday at the School house. Mrs. Chas. Johnson will direct the singing.

The children enjoyed a half holiday Washington's Birthday.

Mr. and Mrs. Alexander are visiting Mrs. Alexander's parents Mr. and Mrs. W. S. Rees.

Quite a number attended Sunday school Sunday. It is hoped that the preaching service can be continued next Sunday since the roads are improving rapidly.

Beatrice Griffin spent Tuesday afternoon with Abbie McMurren.

The following pupils have been neither absent nor tardy for the past

month.

Virginia and Cloudine DuPre, Egert Off, Harold, Leslie and Lawrence Albee, David Griffin, Robert Kaylor, Alvah Ingraham, Abbie McMurren, Beatrice Griffin, Paul Moeller, Serene McMurren, Victor Bellale, Dorothy Kaylor, Freddie Moeller, George Moeller.

Mrs. E. C. Ingraham was very pleasantly surprised Wednesday evening by quite a number of her friends who came in to help her celebrate her birthday.

A party was given at the Carliss home on the Island Friday evening. Those attending from Valley View were; E. C. Ingraham and family, Mr. and Mrs. Noah, Mr. and Mrs. Reed, and Mrs. Griffith.

BEST OIL METHODS BEING USED HERE

(By W. A. Bartlett)

Last week we proved from State and Government reports on local oil development that oil wells in the past have not been drilled in the right places, to proper depths, nor with the best equipment.

The most important factor between the failure and success of an oil test in a new district is the selection of the well by competent geologists. The fact is recognized today by practically all the new companies operating or preparing to drill in the Snake River Valley between Nampa and Weiser, and there are six or eight of these companies backed by the business men and bankers of half a dozen cities. Nampa, Ontario, and Payette companies have all had competent and experienced geologists in the field, in addition to the valuable field work done by the State and U. S. Geological Survey. Some of these companies have been censured because they did not have two or three wells already drilled, but when it is understood that the geological and structural work must be done first, in order to avoid the mistakes made in the past, it is far better to take more time and see that our oil wells are drilled in the right places and with the best equipment.

The importance of geological and structural study in oil well drilling is emphasized by Victor Ziegler, author of Popular Oil and Geology, in which he says, "We have dwelt upon the advisability of employing petroleum geologists when wild catting. The finding of oil was formerly a wild gamble. Nowadays it need not be. During the exploitation of the older American fields, the ratio of productive wells to all wells drilled was very small; but science has studied petroleum's genesis and occurrence, and theories have been evolved and tested in practice by skilled, educated men until the factor of uncertainty in drilling for natural oil has been radically reduced and is becoming smaller all the time.

"It is thoroughly recognized by every large, successful oil company. A few years ago, during the wild-

catting of fields in Kansas and Oklahoma, success in bringing in oil wells was considerably less THAN ONE PERCENT. Now, with scientific guidance available, the average is around SIXTY-EIGHT percent, and it would be still larger if it were not that some concerns still consider it economy to curtail the geologists' fee or salary. False Economy."

When the state and government reports on our local oil and gas resources are made public, they will undoubtedly bring in a number of oil drilling companies from the big oil centers of this country, in addition to the drilling which is being planned by local companies. So the prospects are that this valley will be thoroughly tested this summer in a scientific, business-like manner, as it never was before.

Large sums of money are going out of this district every year in stock investments in the Texas, Oklahoma and Wyoming fields. If this money were invested in local oil companies which are officered and managed by good, careful, and conscientious local business men, a number of oil wells could be drilled, and the investment would probably be great deal safer than when the money is invested in distant fields, which the stock-buyer has never seen; with men about whose business ability and honesty they know nothing. It is no wonder that such investments fail. The money invested locally, remains at home and helps to enrich this district; and if the oil or gas tests are as successful as geologists predict, this valley will share in the greatest wealth-producing industry known to man, and every resident will be benefited.

THE PRACTICAL GOOD OF VOCATIONAL AGRICULTURE

Although this is the first year the course has been established, taking into consideration the difficulty in starting it, there is going to be much good gotten out of the course in "Vocational Agriculture."

Anyone taking this course will be more fitted to go out in life. Even if he does not make a farmer out of himself he can't help but get a lot of good out of it.

I like our field trips the best of any as it teaches us the different kinds of animals. Even after studying the types and learning to tell the different kinds from the discussions in class one cannot do it successfully unless he get out and study the animals themselves.

We get some work in the shop which will enable us to do anything we want to, this is one of the best features in the course. Another is that we help to carry on a project for six months and at the end of the term, besides teaching us something about what we have taken up, will also make some money for us.

DAVID CHADWICK.

PROJECT WORK

The Project of dairying is something which takes a great deal of thought and care in order to make a success of it. I took up this project because I was more interested in it than any of the other projects, and this project is being urged by everyone.

Last month I started in with 2 cows, but recently I bought 3 more. All the milk is recorded on a book. This shows the decrease or increase in milk per day. Each cow is recorded separately and in this way I can tell which cow brings the profit. I made off of this project for the month of January, \$51.25, which shows that if everything is taken care of there is a profit in it.

Then the milk is separated and the cream shipped to Spokane. The skim milk is fed to hogs and this is a big part of profit made.

JAS. BIGGS.

Early egg laying is a characteristic of the good laying hen. Late laying is another characteristic of a good layer. Selection of good layers thus lengthens the laying period both at the beginning and end of the year.—Poultry, O. A. C.

Oregon and all other western states, as well as Canada, were represented at the meeting of forest entomologists held recently at Coeur d'Alene, Idaho, to consider chiefly who is taking the lead in control methods of the yellow pine bark beetle represented the agricultural college and discussed some results of his investigations.—Entomology, O. A. C.

SUMMONS

In The Circuit Court of the State of Oregon for the County of Malheur John A. Flock, Plaintiff, vs. May E. Flock, Defendant.

To May E. Flock, the above named Defendant:

IN THE NAME OF THE STATE OF OREGON:

You are hereby required to appear and answer the complaint filed against you in the above entitled suit on or before the expiration of six weeks from the date of the first publication of this summons, the same being the last day of the time prescribed by order of the court directing service of summons in said suit to be made upon you by publication; and if you fail so to answer, for want thereof, the plaintiff will apply to the court for the relief demanded in the said complaint, to-wit:

For a decree of said court dissolving the bonds of matrimony now existing between plaintiff and defendant, and granting the plaintiff an absolute divorce from you, and for all other relief demanded in the said complaint.

You are further notified that this summons is served upon you by publication in pursuance of an order of the Hon. Dalton Biggs, Judge of the Court, which order was made and entered in said cause on February 2, 1921, and directed that this summons be published once each week for six successive weeks in the "Ontario Argus." The date of the first publication of this summons is March 3, 1921, and the last publication is on April 14, 1921.

W. W. WOOD, Attorney for the Plaintiff. My residence and post office address is at Ontario, Oregon.

HOG RAISING PROJECT

The project which I started November 1, 1921 is the production of hogs for the market. The first thing I had to consider before choosing the project, was what breed of livestock I liked most also what type of livestock I was suited to take care of and handle best. So this is the method I used after choosing the hog project.

The first thing I had to do was to build a hog house, and I being an amateur thought it best to refer to the United States Agriculture Bulletins on the housing of hogs. I built this particular house named the Joyhouse at a cost of \$5.65 and the lumber and fencing, nails and hinges \$1.55 making the whole house and apparatus costing \$7.20.

The type of hog was the next thing to consider and after referring to the different references and using my own judgment I decided to keep the Poland China breed. So I purchased a Poland China Brood Sow and four Pigs. And after this I studied the table of feeds so as to be able to act intelligently in choosing the feeds. And now I have completed all these undertakings and am getting along fine with the project: Production of hogs for the market.

HERBERT LUSCOMBE.

EARLY SEED POTATOES FOR SALE—Early Eurekas, Early Rose, Early Ohio; also Rurals and Nettle Gems.

EARLY SEED POTATOES VERY SCARCE BUY YOUR REQUIREMENTS NOW. J. C. SEWELL AND COMPANY Box 55, NAMPA, IDAHO. 12-16

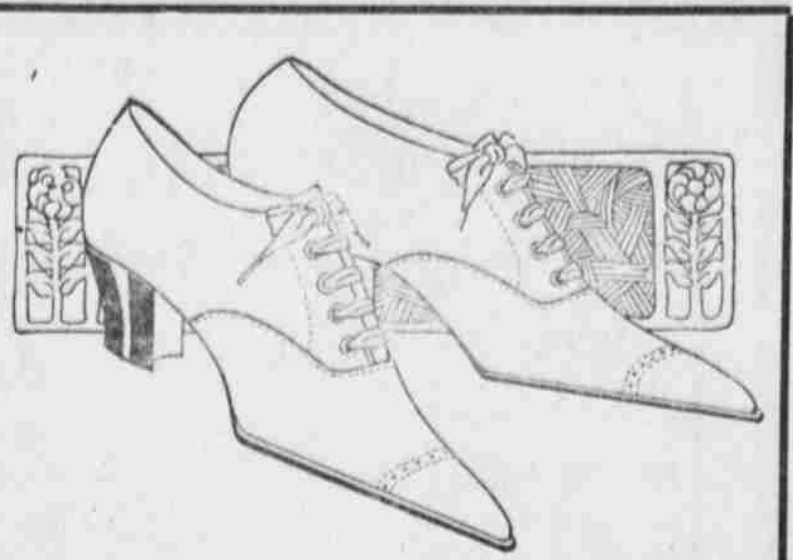
Laying longevity of hens is largely a matter of breeding. The hen that lays best in her pullet year is the best layer in subsequent years, and one effect of the breeding work of this department is to lengthen the profitable laying age. This will greatly reduce the production cost by making it unnecessary to reproduce the flock so frequently as heretofore found necessary.—Poultry, O. A. C.

My Reputation

—is at stake on every tire I send out of this store. I feel that I can unqualifiedly recommend Goodyear Tires to every automobile owner in Ontario.



Ford Garage



All the bright, snappy, New Spring styles are now here.

The recent arrival of our New Spring shoes from Utz & Dunn Co., allows us to assure you we never had a more complete or attractive line to show our patrons.

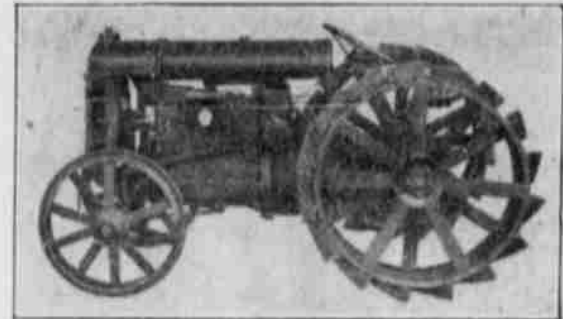
They're ready for your inspection. Whether you prefer the extreme styles or the more conservative, your size and model is here.

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DELIVERED AT YOUR RANCH \$730.



20 Horse Power for Pumping, Grinding Grain, Cutting Hay Running your Ensilage Cutter.

10 Horse Power for Plowing Harrowing Discing, Etc.

The cheapest power available at this time. Ask for the booklet, The Fordson at Work.

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FORD GARAGE

Ontario, Oregon

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The test of any product is its service. Our concrete pipe has been used in many of the biggest and best drainage and irrigation systems in this section. Ask for information, let us refer you to those who have used our product.

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