A Slight Omission. A Scotch laird, with his man John, was riding to market, relates S. R.



and John were passing a hole in the moor, when the laird turned his shoulder and said, "John, I saw a tod (fox) gang in there." Did ye, Indeed,

The laird

laird!" cried John. all his hunting blood instantly on fire. "Ride ye your lane to toom: I'll howk the craitur pot!"

Back went John

The inical rade his way and all day was foreguthering with his cronies at the market town, a business in which his henchman would ably and very willingly have seconded him. It was the hour of evening, and the

laird rode home tion on the hill-side. The trench was both long and deep.

Very tired and somewhat short grained in temper, John was seated on a mound of earth vast as the foun. dations of a for-tress. "There's mae fox here. laird," said John, wiping the honest

sweat of endeav- SEATED ON A MOUND. The laird was not put out. He was, indeed, exceedingly pleased with him-

"'Deed, John," he said, "I wad hae been muckle surprised gin there had been a fox in the hole. It's ten year since I saw the tod gang in there?

Lord, from far severed climes we come To mest at last in thee, our home. Thou, who hast been our guide and guard, Be still our hope, our rich reward.

Defend us, Lord, from every III. Strengthen our hearts to do thy will. In all we plan and all we do Still keep us to thy service true.

Oh, let us hear the inspiring word Which they of old at Horsb heard! Breathe to our hearrs the high command, "Go onward and possess the land?"

Thou who art light, shine on each soul. Thou who art truth, each mind control. Open our eyes and make as see The path which leads to heaven and thee.

Perfectly Sober.

A man who hadn't been home to dinner and who didn't arrive in time for midnight luncheon-if there had been one-finally landed at his apartment and was greeted with a silvery "Is that you, dear?' from his wife's room. "It is," he responded succinctly, not caring for much conversation.

"What time is it?"

"Ob, not so late!" he answered, and then, observing a large bunch of roses on a table in the hall, he braced up and sought to change the conversation by remarking, "What a beautiful bou-

They are levely," assented the wife. "Beautiful?" continued the late arshould say. Their perfume is delight-

"Can you smell them?" "Oh. yes. Their perfume goes through

the entire place. It is lovely."
"You always did like the perfume of

roses," coold the wife.
"Yes, and these are especially fra-

"Well, go to bed if that is the case, You see, my dear, those are paper roses."—Saturday Evening Post.

Went Her One Better.

Two young women who had been great friends in their youth met after the large of many years. They had much to tell and to hear of all that had happened in the interval.

Both had been married, and among other things one said: "You know, I live in Africa on an ostrich farm, and | be available for work at other seasons. my husband is often three whole days at a time on an oscrich

"Oh, that's nothing," said the other, husband is often three whole weeks at a time on a lark?"

In a Bad Way.

The remarkable resemblance of Ylctor Horbert and Wilton Luckaye has often been the subject of com-It also beppens that both gentlemen possess decided opinious, Werse to cirius them and sightly refuse to yield a point taken in atgu-ment. The other day they were standing on the payement in front of the Lambe club londly discoving some matter of immediate laterest. Apour, looked at them and then retreated to the club's interior. He went to the teleph se and called up William Muldoon, the rest cure man.

"Come get me. Billy," said he. "I need a rest. I know five been hirring It up lately, but I didn't think that I was that bad. What's the matter; Why, I just saw Victor Herbert stand ing in front of blinself having a fight with blinself."

THE GROWING COLT.

Too Often the Youngster is Left to Take Care of Himself.

The colt should have a little grain feed, such as bran and oats and a little cracked corn, about the middle of each forenoon and afternoon while its mother is at work, as well as at reguiar feeding time in a little trough all its own. It needs to be fed little and often with digestible, nutritious food. writes a correspondent of Orange Judd Farmer. It will be better off in the stable during the day, provided the stable is kept clean and cool. If allowed to get foul from accumulation of manure the little tender feet may become thrushy and sore and the future strength and conformation of feet and ankles will be impaired. Many promising colts are raised for life for want of a little sensible care of the growing foot. If the coit receives the proper care and food at this time he will be so strong and healthy at weaning time that his mother's milk will scarcely be

The growing colt is too often allow spale, having first, of course, stopped ed to shift for himself and gather such food as he can unit, generally of poor quality. The result is in the spring the owner will have a poor, weak, broken hearted animal and very little growth for his winter's feed and carelessness. It is said "raising colts is a lottery." So it should be with the odds against us if we are not willing to give rutional cure and food

A well raised, well bred colt should be a useful companion for twenty years or more. Is he not worth a little care to get him well started?

CAPACITY OF A COW.

Development of Milk Producing Qualities Begins With the Calf.

To give milk a cow must eat and eat a great deal and have the internal machinery to take care of what she eats, writes E. L. Vincent in the National Stockman. You take a cow always as slim as a racer and she will not give much milk, do the best you can with her. She is made, so far as her work is concerned, and little can be done to increase her powers in this direction.

But how can we "make capacity" in our cows? Is it safe to crowd a calf until it is ready to burst, its hide al-ways stretched like a balloon? To this efficient in maintaining the health and



ellent specimen of the breed he presents. The Holsteins are sec-nd to none in milk producing qual-

reply that overcrowding will cer tainly not avail. But this is about the line we may work upon:

Begin early and begin carefully For a number of weeks I would rather a calf should not have quite what it wants to eat rather than to be stuffed beyond power to assimilate. Not that a calf should be starved. Give some mlik, and as soon as it is old enough to chew and digest it begin feeding some nice hay. Add also a bit of buckwheat shorts or not too coarse wheat bran. Gradually add some to the milk ration night and morning. Watch the result. Don't get a calf off its feed. It must be watched all the way and not pushed too hard and yet must have enough. That is the way to make a cow.

Cowpeas Profitable.

Cowpens are a very profitable crop for dairy cows and pigs. They are so hardy against drought and muture so quickly that there are very few crops that compete with these legumes for soliing purposes. Cowpens should be better appreciated by farmers of the southwest.-Farm and Ranch,

System Pays on the Farm.

Any system of farming which provides regular summer and winter work for the horses will prevent the waste caused by their "eating their bends off" half the year or so that they may

÷******* HORSE LORE.

To groom the horse well after hard work does not only clean the skin, but it prevents various parasitic diseases of the akin. In the purchase of a new horse always purchase a mare. She will raise you some colts, which

will increase the farm profits. There is no kind of animal breeding that will pay better thun the breeding of horses, but horses that will sell, not dung-

hills or mistirs. Don't keep your horse in an overheated stable and then stand him for hours in a freezing atmosphere and wonder how he

became paralyzed. Most farm horses get too much hay. Cut down the amount and feed it mostly at night. Thorough dampening lessens the danger from feeding dusty hay.

COTTONSEED MEAL FOR WORK HORSES, T. E. J. DUFFY

The Iowa experiment station recent ly has done a good deal of experimental work to determine the effects pro-duced by substituting rich concentrated feeds for oats in the rations for work horses. Special attention was given to the effect produced upon the health of the horses and their abilmaintain their flesh and condition and also the economy of the ration.

The first experiment included three teams of horses and continued for 100 days. They were started on a ration of corn and outs of equal parts by weight, in which later oilment was substituted for oats in a ratio of about 15 to 1. The horses seemed to reliab the pea size offmeal more than the



The Chydesdale breed of he had its wright in Scotland. The about statem hands high, are about statem hands high, are about and insecular is build have a long, easy strile.

ground product, and so it was fed in this form. When gluten feed was substituted in the ration for comparison with oilmeal it was found that some of the borses did not relish the feed and did not eat it readily. In this case the use was soon discontinued. Such animals as did eat it, however, seemed to endure the work practically as well as those receiving offmeal. Cottonseed meni gave probably the best results of any of the feeds substituted for outs. It was very rendweight of the horses

The general conclusion reached from the experiments indicated that the bealth and endurance of the horses were the same when fed corn with a moderate amount of any of the three feeds tested as when fed corn and outs as a ration.

FEEDING CORN TO CATTLE.

Methods Pursued by a Successful Ohio Prineville, Stock Raiser.

In this section of the country the feeding of cattle has become quite a general business during the past ren years, writes an experienced Ohlo feeder in the New England Homestend. The most of us cattle feeding farmers raise enough feed to fatten our cattle, and, as a rule, we have only enough cattle to consume the feed we raise.

The general method is to purchase stock cattle during the fall and win ter. These cattle are carried through until grass time, grazed and finished on corn the following fall. The feed for the stock cattle consists mostly of fodder and hay. If young cattle are given plenty of rough feed they will generally go through the winter in alce shape. However, I like to feed some corn to young steers in the spring, as they will be in better con dition to go on grass. Another advantage I have found in feeding corn to raung eattle is that young hogs can be carried through the spring in much better shape.

As a rule, most of our cattle are fed during the fail and early winter. Hogs or cattle will fatten on less feed during moderate temperatures, as it takes a certain amount of feed to keep up the animal lient.

As to the kinds of feed used, corn is king with us. In starting cattle to fatten I generally give some corn of grass as early as the 1st of September or as soon as the new corn commence to harden. This is done by going in the corn and cutting as much as is needed, say one, two or three stalks for each sieer for a feed. This amount can be increased gradually as the cattle become accustomed to the new corn until they are on full feed.

Shock corn is fed once a day and husked corn once a day. The advantage of feeding busked corn is in saving the folder or rough feed, and the cattle also will eat the husked corn somewhat better. Those farmers who have clover hay or alfalfa have a great advantage in giving these with

The feeding period lasts from 90 to 120 days and sometimes longer, but this is about the average period of feeding.

Profit In Mule Raising.

Ever stop to think that the average guile sells for about \$10 more than the average horse? Ever think that there is never any difficulty in selling a mule, while the market for hors may be dull? There never has been an overproduction of mules, and there does not seem likely to be in the future. It costs less to raise a mule, and he is always a money maker, whether for work or for sale.

Money In Mules.

There may be a lingering prejudice against the breeding of mules, but the fancy prices prevalling for well developed spans ought to wipe out that prejudice.

Professional Cards.

Attorney-at-Law

OREGON

Crook County Abstract Co. Abstracts of title to all land and town lots in throok county. Wylde, Secretary, Prineville, Oregon

H. Rosenberg

N. W. Sanborn

Physician and Surgeon (County Physician.)

is answered promptly day or nig. More two dears south of Gempleton's Drug Stone, Meritance corner ist and Wain Screets.

Attorney-at-Law

Adamson block Princylla

C. C. Brix

Attorney-at-Law

Real Estate Oregan

W. P. MYERS O. C. YOUNG

Practice in all courts. Special attention to water rights, litigation and criminal defences. Culver Junction, Oregon

Dr. John Huback,

Late Veterinary Surgeon U. S. Army, Department of the Philippines. All Surgical Work at Reasonable Prices,

W. A. BELL FRANK MENEFEE

Chas. S. Edwards H. P. Belknap

OCCULISTS Belknap & Edwards Physicians and Surgeons.

R. Elliott,

Attorney-at-Law

Fred A. Rios, C. E. J. B. Naville, Jr., E. M. County Surveyor, Deputy Co. Surveyor,

Rice & Neville

Civil Engineers.

General Engineering. PRINKYILLE, ORROOM,

M. C. Brink

Lawyer A street, Prineville,

O. Hydo

Physician and Surgeon CALLS ANSWERED PROMPTLY DAY OR NIGHT OFFICE ONE DOOR SOUTH OF ADAMSON'S DAYS STORE. Both office an resj. dence telephones.

Prineville.

Dr. J. Tregelles Fox

M. R. C. S. Eng; and L. S. A. London; Licencee Oregon State Medical Board, Specialist in Surgery; Hygiene; Ali-mentary Canal; women and children's Attendance at office, Main St., Prine vile, daily 11 to 3, Tel. Pioneer 157.

Consultation Free

R. D. Ketchum, M. T. D., D. C. Acute and chronic diseases treated

successfully by purely drugless methods Rooms 16-17 Adamson Bldg.

G. A. McFARLANE

Lawyer

Practice in all courts and U. S. Land

Redmond,

Willard H. Wirtz

Oregon

Attorney-at-Law. Office in M. R. Biggs' office.

PRINEVILLE, OREGON

Dr. J. W. Curtis

Eyesight Specialist

Adamson Building. Office Hours 2 to p. m.

Plymouth Binder Twine SAVES TIME AND GRAIN Twine is a small item, but good twine saves a lot of expense in harvest time. Every time your machine is stopped the delay costs you money. Time in harvest season is always valuable, and sometimes extremely precious on account of the condition of weather or grain. Be sure you use the best twine,—PLYMOUTH TWINE. Then you will be safe from the annoyances, delays, expenses, which ordinary twine causes. Plymouth Twine MOUTA works perfectly in every machine. More of it is made and used every year than any other kind, because it is known to be the best and has been for years. Binds more sheaves with less expense, no knots, no breaks, and is guaranteed full length and extra attength. Get Plymouth Twine from the local dealer. Look for the wheat-sheaf tag. For Sale by Stewart & Co.

I have secured the servives of a

First-class Painter and Decorator

And all orders fo that work can be left and receive prompt attention

W. S. COOKE

Masonic Building, Third and B Streets. Prineville. Oregon

Warren & Woodward

CIVIL ENGINEERS

Irrigation, Subdivision, Land Surveys. Estimates Furnished on Power Plants.

MAPS

We have had 10 years experience, embracing all branches of Civil Engineering.

Box 187

Redmond, Oregon.

NO MORE

Freight Troubles

The Oregon Trunk Railway is open for business to Opal City, just north of Crooked River.

The Jones Warehouse Company

GEORGE A. JONES, Manager

will handle all freight at Opal City for the railroad. The old Shaniko Moody Warehouse system will be employed. Merchants will get their goods promptly and without inconvenience. OPAL CITY will be the freight terminus for 90 days more. Have your freight consigned in care of

Address communications to BEND, OREGON.

City Meat Market

Horigan & Reinke, Props

Beef, Pork, Mutton, Wholesale and

All Kinds of Sausage Nice and Fresh

Home Cured Bacon and Lard. Fish and Poultry in Season.

Butter and Eggs. Home Cured Lard Finest Made, 5 lb. 90c.; 10 lb. \$1.75.