

# Lakeview Saddlery



A complete line of wagon and buggy harness, whips, robes, bits, riates, spurs, quilts, rose-ettes, etc., etc.

Everything in the line of carriage and horse furnishings. Repairing by competent men.

**THE BEST VAQUERO SADDLE ON THE MARKET**

**AHLSTROM & GUNTHER, Props.**  
Successors to S. F. AHLSTROM

## THE LAKEVIEW ABSTRACT & TITLE CO.

ABSTRACTS TO ALL REAL PROPERTY IN LAKE COUNTY, OREGON

### Our Complete Tract Index

Insures: Accuracy, Promptness and Reliability

Such an index is the ONLY RELIABLE system from which an Abstract can be made, showing all defects of title.

We Also Furnish: SURETY BONDS and FIRE INSURANCE

H. W. MORGAN, Manager, LAKEVIEW, OREGON  
POSTOFFICE BOX 243 PHONE 171

## LAKE COUNTY ABSTRACT COMPANY

Incorporated.

### A Complete Record

We have made an entire transcript of all Records in Lake County which in any way, affect Real Property in the county. We have a complete Record of every Mortgage and transfer ever made in Lake County, and ever Deed given.

### Errors Found in Titles

In transcribing the records we have found numerous mortgages recorded in the Deed record and indexed; and many deeds are recorded in the Mortgage record and other books. Hundreds of mortgages and deeds are not indexed at all, and most difficult to trace up from the records.

### We have notations of all these Errors.

Others cannot find them. We have put hundreds of dollars hunting up these errors, and we can fully guarantee our work.

J. D. VENATOR, Manager.

## Lakeview Steam Laundry

HARRY C. HUNKER, Prop.

We give efficient service and do good work. Send your washing and give us a trial.

TELEPHONE No. 732

## BARGAINS in REAL ESTATE

160 acres on Thomas Creek, all meadow land and good water rights; five miles from town; cuts 175 tons of hay; all fenced and a fine dairy. Price \$22.00 per acre, one-third cash, 6 per cent interest, easy terms.

120 acres on Cottonwood Creek, about 25 acres into Timothy hay, wheat and oats. Small house and barn, good outside range, 80 acres tillable, lots of water, a fine small dairy ranch. Price \$12.50 per acre.

A nice 4-room house, furnished, and large lot for sale at \$1,000 at Plush, Oregon.

4 acres, a good house, out-buildings, good garden and orchard, for sale at \$1,000. A snap.

We are blocking up the O.V.L. Tracts. If you care to buy or sell tell us your wants.

We are Agents for the Bankers Life Insurance Company.

**Curtis & Utley**  
Real Estate, Lakeview, Ore.

Read The Examiner Want Ads

## SPRAY WILL KILL SUCCULENT WEEDS

**Solution, If Properly Used, Will Eliminate Weeds From Crops.**

A solution made by dissolving iron sulphate in water at the rate of 100 pounds to 50 gallons of water, will kill most broad leaved and succulent weeds and not injure, to any harmful extent, crops of grasses and grain in which they are growing. Its use, if properly prepared and applied, will prove very effective, but cannot take the place of rotation of crops, cultivation and summer fallow. Methods of preparation and use, with necessary restrictions and cautions, are set forth by Professor H. D. Scudder, agronomist of the Oregon Agricultural College, somewhat as follows:

The especial value of this spray in the destruction of weeds is due to the fact that it may be applied in such a way as to kill the weeds while they are growing in the grass or grain crop. As iron sulphate is a powerful salt its action is similar to that of an alkali in the soil, drying the leaves up, turning them brown and causing them to die. It will not destroy grains or grasses because of its limited area of action on their narrow, linear leaves.

Used as a spray, iron sulphate has been thoroughly tested by experiment stations as well as by manufacturers of the sulphate. If prepared properly and applied in the right way at the right time it will destroy dandelion, wild carrot, bull thistle, pepper grass, wild daisy, shepherd's purse, pig weed, lamb's quarters, mustard, yarrow and sorrel. If used to destroy dandelions on lawns it will injure the white clover. Nor can this spray safely be used on weeds growing in any broad leaved crop as it will destroy both crop and weeds.

To be most effective the spray should be applied during day, sunny weather, for if the weeds are washed by rain within three days, the salt will not kill them. It should be applied with a sprayer which will deliver the spray forcibly in a fine mist, so that the weeds may be covered as completely as possible. The spraying should be done on a quiet day and should be applied to all weeds just before blossoming.

In making up the solution wooden barrels should be used, as the sulphate corrodes all metals except brass. As it loses strength by standing it should be made fresh each day. The sprayer and all connections should be of wood, rubber or brass. After use the sprayer should be cleaned with water to prevent clogging or corroding. Made up in the required strength the solution will stain hands and clothing, but the hands may be protected with vaseline.

Where spraying is done on an extensive scale a large horse machine should be used. On a smaller scale a hand sprayer with a strong fine spraying nozzle will serve the purpose. For mustard in wheat fields, one spraying is sufficient, but for such persistent plants as dandelion it must be repeated as often as the plant comes up. Flax or wheat may be sprayed without injury to the crop when it is from six to twelve inches in height, although the tips of the leaves may be turned brown.

**HOW THE TROUBLE STARTS**  
Constipation is the cause of many ailments and disorders that make life miserable. Take Chamberlain's Tablets, keep your bowels regular and you will avoid these diseases. For sale by all dealers.

### Cheap Reading

The time is here for securing your Fall and Winter reading and the Examiner has some very good bargains to offer you. For a limited time we will take subscriptions for the Examiner from now until January 1, 1915 and the Weekly Portland Journal from date receipt of remittance to February 1, 1915, for the astounding low price of \$3.00.

The same price applies for the Examiner and the weekly Oregonian from date until January 1, 1915.

These prices cannot be duplicated anywhere, and the offer is good only for a limited time. The earlier you subscribe the more reading you will get.

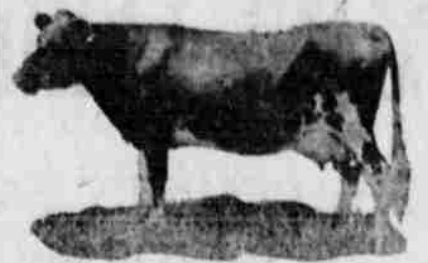
This offer applies to both new and old subscribers, as the latter paying their subscriptions up to date will be accorded the same privileges as new subscribers.

### REMARKABLE CURE OF DYSENTERY

"I was attacked with dysentery about July 15th, and used the doctor's medicine and other remedies with no relief, only getting worse all the time. I was unable to do anything and my weight dropped from 145 to 125 pounds. I suffered for about two months when I was advised to use Chamberlain's Colic, Cholera and Diarrhoea Remedy. I used two bottles of it and it gave me permanent relief," writes B. W. Hill of Snow Hill, N. C. For sale by all dealers.

## EASY TO SPOIL COW AS A GIVER OF MILK

An agricultural exchange in giving advice on fattening veal calves states that with heavy milking cows the calf, if allowed to suck for two or three weeks, will not take all the milk the cow gives. We should say not, nor for several months, says Hoard's Dairyman. A good cow will give at least thirty pounds of milk a day. Yet it would take a calf several months old, and a lousy one at that, to drink thirty pounds of milk a day. Right here are involved several problems. It is well known that if the calf sucks the mother continually she dries off very rapidly. Why? Because the



In Azucena's Pride II, we have a young Guernsey cow that has shown remarkable capacity as a producer, says the Guernsey Breeder's Journal. With her first calf at two and a half years old, she began her advanced register career and attracted no little attention by her steady work at the pail. Throughout her year, with the exception of February (a short month), she did not vary 100 pounds of milk or six pounds of butter fat in any two months from start to finish. In her thirteenth month from calving she gave 51.47 pounds of butter fat, or over two pounds per day. Her second year's work, as a four year old, began in March, 1912, a much more unfavorable time of the year to begin. It being generally conceded that a cow freshening in the fall will give much larger returns than one freshening in the spring. Despite this disadvantage, she finished her year giving nearly 1,300 pounds of milk and over sixty pounds of butter fat in the worst month of the year. Azucena's Pride II is owned by O. W. Post, Ensenore, N. Y.

surplus milk is not taken as fast as manufactured and nature shrinks the milk flow to the demand of the calf and to prevent injury to the mother. We all know that if the cow is expected to produce milk to her full capacity she must be milked clean and at regular intervals. That is something the calf does not do. We further know that a poor milker will dry off the cow the same as a calf. Leaving milk in the udder is a sure way to dry the cow off. All these are old and well settled principles.

The efficiency of the cow is due to two things—first, her born capacity that we try to provide for by wise and proper breeding, particularly in giving her a sire that will impart that capacity to her; second, by intelligent management of the cow during her milking period. Both are supremely essential. You cannot make a good cow out of one that has no born capacity for milk giving, no matter how well you manage. You can spoil a cow of the highest born capacity, especially a heifer in her first milking period, by careless and ignorant management.

### CULL OUT THE OLD EWES.

They Do Not Pay In Wool, Flesh or Lambs For Their Keep.

Usually by the time that a ewe has reached the age of seven years she has spent most of her usefulness as a breeder and mother. Good shepherds do not hesitate to cull out these old grandmothers before they go downhill. They usually pick up in flesh shortly after weaning time and can be best marketed just as they come from pasture without fattening.

Old ewes "break in the mouth," so to speak, and cannot eat. Naturally they keep going down in flesh, waste much of their food, and frequently their mouths get so sore they will not take sufficient food to fatten them. The wool becomes shorter and shorter with advancing age, says the Farm Press, and lacks several pounds of the weights they shear in their prime. Lambs from old ewes are never as satisfactory. The milk supply falls short, and the lamb is dwarfed and stunted so that it never makes a thrifty feeder.

Their presence in the flock detracts from its appearance and value. One or two old ewes in a flock of prime breeders will often hurt the sale value as much as a dollar a head. For these reasons, then, cull closely and keep only the best prime breeding ewes. With the price of mutton and wool so low as it is the grower cannot afford to keep other than those from which the best returns can be expected.

### Kind of Silage For Horses.

At the outset a good quality of silage, absolutely free of mold, is required. Some farmers have fed silage to brood mares and horses at rest during the winter with good results. On the other hand, some have lost horses on account of the molds which silage sometimes contains. If fed to horses of this kind, five to ten pounds per day, with grain and other roughage, is all that should be fed until more data are at hand.—Orange Judd Farmer.

### Best Feed For Lambs.

Recent experiments at the Iowa station show that with corn at ordinary prices cheaper gains on lambs may be made with dry feed than with roots or silage.

**REMINGTON UMC**

### Steel Lined SHOT SHELLS

Cut down your lead—Get your bird with the center of the lead

IN the making of shotshells, the greatest forward step since the invention of smokeless powder is the steel lining to grip the powder and concentrate all the force of the explosion back of the shot.

It's a Remington special invention—that steel lining. You find it in Remington-UMC Arrow and Nitro Clubs. These steel lined shells get their shot to the target quicker than any other shells known to the shooting fraternity. They cut down the guess-work about lead and angles. They put the center of the lead right on your bird.

The steel lining is moisture-proof—no dampness can get through. Jas-proof—no powder can get out. Waste-proof—no energy is lost. Shot Remington-UMC Arrow and Nitro Club Steel Lined Eastern Factory Loaded Shell for Speed Plus Pattern in any make of shotgun.

Your dealer carries them—on, if he doesn't, there's a more alert dealer in this section who is worth your finding

Remington Arms-Union Metallic Cartridge Co.  
229 Broadway 13 New York

### WANT ANYTHING IN WIRE?

Come to this hardware store and get it. We have screen wire, fence wire, stove wire, picture wire and all sorts of wire utensils for every use.

You will find them all of the same character as our other hardware and as moderately priced. We shall be glad to sell you a lot or a little as your needs may be.

**T. E. BERNARD**  
"EVERYTHING IN HARDWARE AND FARM IMPLEMENTS"  
LAKEVIEW, OREGON

### The Meat Question

is easily answered if you buy it here. For we sell the prime grades only and experienced women will tell you that the cheapest cuts from such meats are far choicer than the most expensive from inferior stock.

Lakeview  
**Meat Market**  
HAYES & GROB. PROPS

## WALLACE & SON

(Wm. Wallace, Coroner for Lake County)

### UNDERTAKERS

PROMPT ATTENTION AND SATISFACTION GUARANTEED

Parlors, next door to Telephone Office  
WATSON BUILDING

## Lakeview Ice, Transfer and Storage Co

Telephone No. 161  
J. P. DUCKWORTH, MANAGER

Buss to Meet All Trains. Transfer and Drayage. Storage by day, Week or Month

"OUR CUSTOMERS ARE OUR ADVERTISERS"

### Deafness Cannot Be Cured

by local applications, as they cannot reach the diseased portion of the ear. There is only one way to cure deafness, and that is by constitutional remedies. Deafness is caused by an inflamed condition of the mucous lining of the Eustachian Tube. When this tube is inflamed, you have a rumbling sound or imperfect hearing, and when it is entirely closed deafness is the result, and unless the inflammation can be taken out and this tube restored to its normal condition, hearing will be destroyed forever; also causes out of ten are caused by Catarrh, which is nothing but an inflamed condition of the mucous surfaces.

We will give One Hundred Dollars for any case of Deafness (caused by catarrh) that cannot be cured by Hall's Catarrh Cure. Send for circulars, free.

F. J. CHENEY & CO., Toledo, O.  
Sold by Druggists, etc.  
Take Hall's Family Pills for constipation.

### \$1,000 REWARD

The Oregon, California and Nevada Live Stock Protection Association, of which the undersigned is a member will give \$1,000.00 reward for evidence leading to the arrest and conviction of any party or parties stealing horses, cattle or mules belonging to any of its members.

In addition to the above, the undersigned offers on the same conditions \$50.00 for all horses branded horse-shoe bar on both or either jaw. Brand recorded in eight counties. Range Harney, Lake and Crook counties. Horses noted when sold.

None but grown horses sold, and only in large numbers  
W. W. BROWN, File, Oregon.

Let the Examiner figure on your next Job Printing.

### BLACK LEG

IN CATTLE SURELY PREVENTED CUTLER'S BLACK LEG VACCINE California's favorite, the most successful, easiest used and lowest priced reliable vaccine made. Powder, string or pill form. Write for free Black Leg Booklet.

THE CUTLER LABORATORY  
BERKELEY, CAL.

If your druggist does not stock vaccines, order direct from us.