# \$100 Reward, \$100.

The readers of this paper will be pleased to learn that there is at least one dreaded disease that science has been able to cure in all its stages, and that is Catarrh. Hall's Catarrh Cure is the only positive cure now known to the medical fraternity. Catarrh being a constitutional disease, requires a constitu-tional treatment. Hall's Catarrh Cure is taken internally, acting directly upon the blood and muccus surfaces of the the blood and indecous surfaces of the system, thereby destroying the founda-tion of the disease, and giving the pat-ient strength by building up the consti-tution and assisting nature in doing its work. The proprietors have so much faith in its curative powers that they offer One Hundred Pollars for any case that it fails to cure. Send for list of that it fails to cure. Send for list testimonials. Address F. J. CHENE & CO., Toledo, O. Sold by all druggist 75c. Take Hall's Family Pills for constination.

Scores of Oregons Games.	
Oregons, 43 Vancouve Oregons, 34 Winlock,	r,
Oregons, 34 Winlock,	
Oregons, 34Seattle,	
Oregons, 42Rosslyn,	
Oregons, 57 Ellensburg	ġ.,
Oregons, 55 Spokane,	1
Oregons, 22 Anaconda,	. 1
Oregons, 97Billings,	
Oregons, 50 " YMC	A I
Oregons, 39 " Co K	1
Oregons, 60 Dickinson	- 1
Oregons, 36Jamestown	, 1
Oregons, 29 Minneapol	8 2
Oregons, 33 " Co	B 1
Oregons, 14Stillwater	2
Oregons, 23 Redwing	1
Oregons, 27 "	3
Oregons, 31 LaCrosse	2
Oregons, 31Portage	2
Oregons, 39	1
Oregons, 27Neenah	2
Oregons, 14Fon Du La	c 24
Oregons, 19	23
Oregons, 19 Neenah	11
Oregons, 2 Detroit	0
Oregons, 20Buffalo	23
Oregons, 26Linesville	15
Oregons, 48 Mansfield	20
Oregons, 76 Ada,	7
Oregons, 22Alliance,	24
Oregons, 22Canton,	16
Oregons, 31 Delaware,	6
Oregons, 25 Rochester,	24
Oregons, 20 Notre Dame,	31
Oregons, 28 Decatur,	17
Oregons, 37 Princeville,	25
Oregons, 40 Shenandoah	14
Oregons, 40 Malvern,	9
Oregons, 50 Red Oaks,	n.
Oregons, 32 Shenandoah	10
Oregons, 37 Kansas City	23
Oregons, 13 Haskell,	23
	12
Oregons, 31 Peru,	11
	30
	26
	22
Oregons, 35 U. of U.	24
Oregons, 32 Lehl,	13

Totals 1667



In a bulletin on alfalfa recently issued by the department of agriculture the writer says of its value: Alfalfa is in the illustration has a bottom shaped one of the most highly nutritious and like the letter W, with the middle part palatable of feeds for all classes of the highest. Cut crosspieces out of farm animals either in the form of wide planks similar to the way stair green alfalfa or as hay. Dairy cows stringers are cut and place them five require high protein feeds in order to feet four inches apart. Nall sixteen foot boards on these to form the W

made a gain of 10.88 pounds. When the alfalfa was withheld from the ration the gain was only 7.4S pounds for each bushel of grain fed.

Alfalfa may be fed to horses both in the green state and as hay. Instances are on record where horses have performed heavy work during the summer season on nothing but green alfalfa. Many persons hold that the kidneys are unduly stimulated by alfalfa, but this does not appear to be well substantiated by experimental

The principal drawback to the pas feed of shelled oats for a few days. He says the worms will be expelled without any ill effects to either the

UNE AT RATE OF 25 BUENELS PER ACRE.	LIME AT RATE OF 2. DUENELE PER ACRE RANUES (LIBERAL APPLICATION)
NG LINE. NG MANURE.	NO LING. MANUNG (LIOGRAL APPLICATION)

<sup>9</sup> imum by proper precautions in not allowing the cattle to go on to the pasture with empty stomachs, especially

When you brush off a cow's bag with an old bran sack you simply set when the alfalfa is wet. Perhaps no other crop requires such the dust floating about the room. That a variety of different treatments, depending upon the special locality in doesn't help much. It will settle in which it is grown, as alfalfa. For this the pail just the same. But whee the reason early attempts are likely to be udder and the flanks of the cows with failures and consequently should be a damp cloth and you have done made upon a very small scale. Many something worth while. have succeeded in producing profitable crops of alfalfa only after sowing it for several years in succession. It is suggested that the area seeded at first Some Suggestions by a Successful be small and that it be divided into a number of subdivisions, each receiv-ing a different treatment, as shown has had much success in raising hogsays of feeding brood sows; The best In the illustration. The idea is to try food for a brood sow is coarse wheat on the same field at the same time all middlings or reground bran, or bran the different treatments that are likely and middlings may be mixed half and to prove successful. The treatment giving the best results can be applied half, which should be made into a stiff mass with shimmilk if possible; if not to an increased acreage the succeedwith house slops or water. ing season. In this way the experi-Besides this, she should have all the clover or alfalfa hay she will eat. ence which would otherwise require a number of seasons to procure can be obtained at the end of the first year. She will cat a lot of it. Furthermore she should have at least four pounds

# CARE OF SHEEP.

Protecting the Flock In Winter-Some Points on Feeding.

ample exercise in eating them. The sheep must have a good shelter available poor apples are a fine feed in from the snow and sleet and cold rains of winter. A shed built against a place of manurels. large building and opening to the south t pen and fed nine bushels of apples is the best for sheep in the winter. to the lot each day in addition to twen The barn will be a splendid protection, ty pounds of coarse middlings and all and the farmer who builds his sheep the clover key they wanted, and they shed against his barn is wise, says an anse through in "apple pie" order. experienced breeder. raising ever a hundred pigs. Sheep have short necks, they cannot In addition to the above the sow

reach very far into a rack, and they 813 should not be permitted to do so if they could because the chaff from the hay gets into the wool, and this should parts wood a thes, with two pounds of



hold a considera HAYRACK FOR SHEEF.

hay and feed it down within reach until the rack is empty. The rack shown shaped bottom, making the V shaped

work horse. If the shoulders of the and 6.59 cents respectively. The loose steers made larger gains and cheaper young horse are allowed to become sore during the first season's work it gains than the tied steers. is likely that they will be sore or ten-

der all the rest of the animal's life.

If the young horse passes through the

first season without injury the shoul-

Tobacco For Worms In Horses.

horses and colts of worms by pulver-

izing tobacco leaves with the hands

and placing a small quantity in each

horse or colt. He says that many a

colt that is now kept poor and scrawny by the worms, if given pulverized to

bacco leaves in this manner, will soon begin to thrive and take on flesh.

Silage For Hogs.

A speaker at a swine breeders' meeting said: A hog will eat about four

nounds of silage a day. Figuring corn

at the average price. It costs about a

mill a day, or a tenth of a cent, to feed

silage to a log. There is all the corn in that amount of silage that a log

will need, but you might add to it by

feeding a little protein feed. It is not rich enough in the bone and muscle part of the feed and should have some-

Cleaning the Cow's Udder.

FEEDING THE BROUD SOW.

Breeder-Homemade Hog Box.

A New York breeder of swine who

of mangels or sugar beets to every hun

dred pounds of live weight every day

If these be given whole she will get

We one winter kept twelve sows in

should have necess to a box illied with

adature of six parts char-oal, two

alt and half a pound of copperas to

The brood now should be fed just

enough to be kept thrifty and strong, but not to make her fat, and the

amount will depend upon the size of

the antimal. I need not say she should

have all the water she wants at all

10-2 - 1 ST 4-2 - 18-2 - 5-5-

a h Lushel.

thing in that line.

A horseman says that he has cured

sore.

#### Fattening Beef.

It is entirely practicable by simple, natural, economic methods to produce ders become toughened and, with good treatment, are likely never to become pounds in weight at from twenty to thirty months. The greatest weight of

beef can be made with a given amount of feed during the first tventy months of a steer's life

Manufactured solely by

Dallas Flouring Mill

SWEENEY BROS. Props.

Everybody's Magazine

"WHAT DOHEENY DONE"

"The Need of Change" and

"Octopodousa Ferox " are three of

the kind of stories to be found only

If they don't make a hit, you are

It's money in your pocket to read

" The Stock Yards of New York,"

and it's a warm spot in your heart

W. R. ELLIS and W. H. ROY

to read " The Title Market."

in EVERYBODY'S.

hard to suit.

nate.

Notice of Final Settlement.

GEO. S. SHEPERD, Administrator of the estate of Vrena Schindler, deceased.

14380.00

Notice of Final Settlement.

Notice of Final Settlement. Estate of Vrena Schindler, deceased. Notice a bureby given that the undersigned adminis-trator of the estate of Vrena Schindler, deceased has filed bis final account as such administrator in the County Court of Polk County, State of Oregon, and that Saturday, the 27th day of March, 1909, at the bour of 10 o'clock of the fore-noon of said date, has been insed by said Court Home in the City of Dallas, Polk County, Ore-ison, as the place for hearing any and sil objec-tions to said flual account and the settlement thereoi.

Notice is hereby given that the undersigned, as administrator of the estate of Hester Ann El-lis, deceased, has filed his final account in the county Court of the State of Oregon, for Polk County, and that Thursday, the 18th day of March, 1969, at the hour of one o'clock in the alternoon of said day, at the Court room of the said County Court in the City of Dallas, Oregon, has been appointed by said Court as the time and place of the hearing of objec-tions to the said line account and the settlement thereof. EUGENE HAYTER, "Oregon's Best" guaranteed to be the best soft wheat flour in the EUGENE HAYTER. Administrator of the estate of Hester Ann Ellis, decessed, Oscar Hayter, Attorney, Insted and first published February 16, 1909. Willamette Valley. Sold by all grocers in Dallas.

Notice to Creditors.

Notice is hereby given that the undersigned has been duly appointed administrator of the extate of Andrew Monroe Miller, deceased, by the County Court of the State of Oregon, for Polk County and has qualified. All persons having claims against the said extate are hereby notified to present the same duly verified, together with the proper vouchers therefor, to the undersigned at his regidence in the City of Dallas, in said County of Polk, within six months from the date of this notice. Datest and first published January 28, 1999. U. S. GKANT, Administrator of the estate of Andrew Monroe Miller, deceased. Oscar Hayter, Attorney.

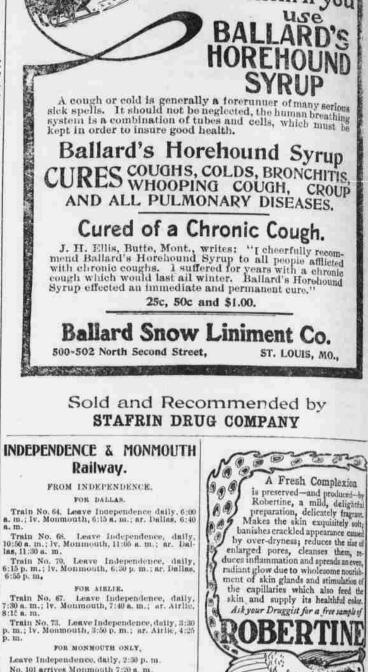
Notice of Hearing of Final Account. Notice of Hearing of Final Account, Notice is hereby given that the final account of D. W. Danforth as administrator of the estate of Clyrie S. Keep, deceased, has been filed in the County Count of Polk County, State of Oregon, and that the 29th day of March, 1909, at the hour of 9 o'clock a. m. has been duly appointed by such Lourt for the hearing of objections to such final account and the settlement thereof, at which time any person interested in such estate may appear and file objections. Hereto in writing and contest the same. D. W. DANFORTH, Administrator of the estate.

# Notice For Publication.

Department of the Interior, U. S. Land Office at Portland, Oregon, November 23, 1998. Notice is hereby given that Seeley T. Donohoe, of Dallas, Oregon, who, on November 23, 1908. Made Timber or stone No. 0730, for West 14 of N. 14, Section 20, Township 7 South, hange 6 West, Wilamette Meridian, has filed notice of intention to make Final Priof, to establish claim to the land above fescribed, before K. M. Smith, County Clerk of Pok county, Oregon, at Dallas, Oregon, on the wh day of March, 1969.

Jush day of March. 1909. Claimant numes as witnesses: G. P. Con-les, of Dallas, Oregon: E. W. Hinshaw, of Dallas, Oregon: W. F. Tiltotson, of Dallas, Ore-gon: M. A. Conles. of Buell, Oregon. ALGERNON S. DRESSER, Register,

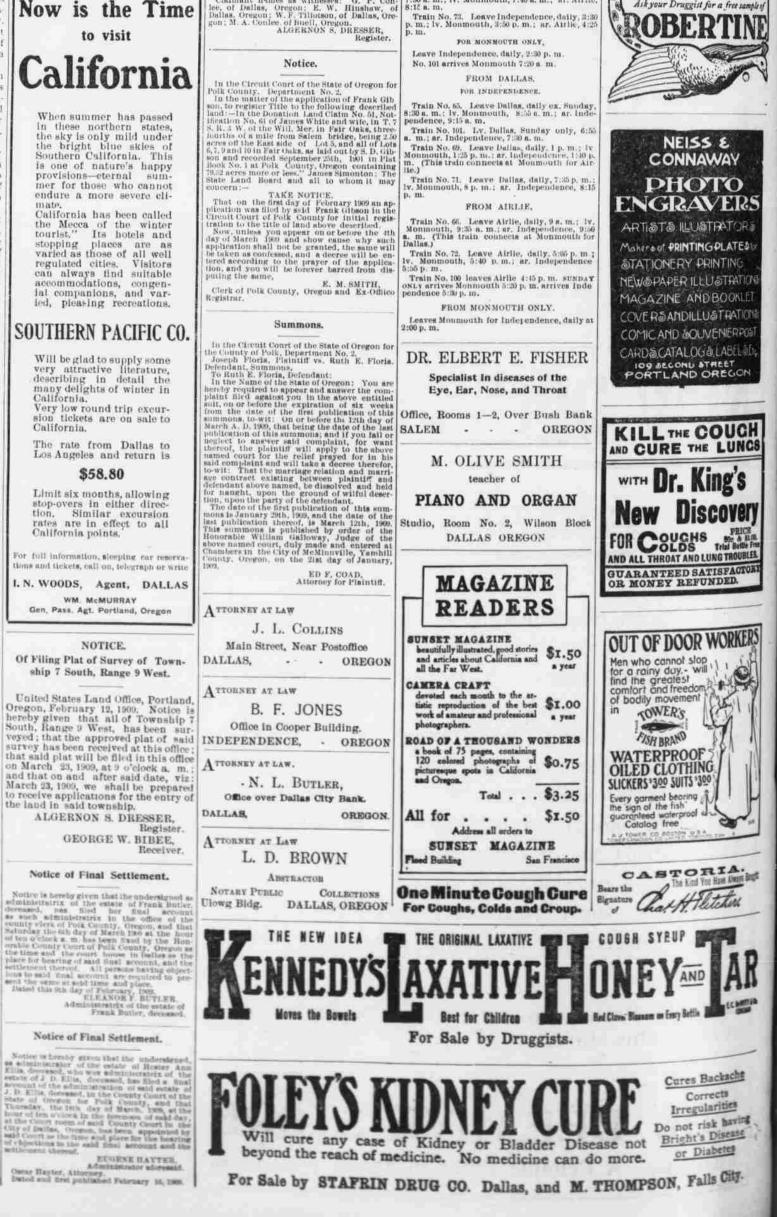
p. m.



WINTER

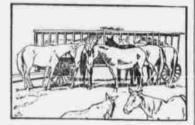
COLDS

you need not fear them if you



SOUTHERN PACIFIC CO.

can be supplied by feeding nonleguminous roughage and such concentrates as bran and corameal. Such concentrates are expensive, however, and can periments made by the Tennessee agri-



FORTABLE ALPALEA PEED BACK. [This avoids the inloading the hay in the feed yard.]

to the replacing of grain with alfalfa in rations for dairy cows indicated that one and one-half pounds of alfalfa will replace one pound of wheat bran. The tests showed that with alfalfa hay at \$10 a ton and wheat bran at \$20 the saving effected by substiinting alfalfa for wheat bran is \$2.80 ber should be good and strong. for every hundred pounds of butter and nearly 20 cents for every hundred pounds of milk.

Alfalfa forms probably the best alfalfa hay. When alfalfa is fed they roughage for fattening cattle, as its will not need so much grain. In fact, lack of bulkiness enables the animals to consume sufficient quantities for alone. rapid gains. It is also very valuable much the better. Keep sait near, so for young growing stock before the the sheep can have access to it when fattening period begins.

Alfalfa is an ideal hay for sheep, but is upt to cause bloat if used as pastur- trough that is filled with temperate or otherwise poor, do but have any nce. It is the custom throughout the water. monutainous regions of the west to posture the sheep on the wild grasses in the mountains during the summer and then drive them to the valleys during the winter to be fed on alfalfa hay. As an instance of its value for sheep in the east the experience of the Wing brothers, in Ohio, may be cited. Spring lambs cost them \$6 per hundred pounds when alfalfa was not used in the ration as compared with \$2.50 per hundred when alfalfa formed the principal part of their feed.

Alfalfa is fed to hogs for the most part in the green state as a solling crop or as pasture. The hay, however, constitutes a maintenance ration for hogs during the winter, and when fed on it sows enter the spring farrowing season in excellent condition. Wherever possible brood sows should secure at least during the latter portion of the period of gestation.

At the Kansus agricultural experiment station it has been shown that an acre of alfalfa produced 756 pounds of pork during the season. In another experiment it was shown that for every bushel of Kaffir corn meal and 7.85 pounds of alfufa hay the hogs

troughs tight to eatch the leaves and chaff, and they may also be used for feeding grain, bran or chopped stuff. The rack is three and a half feet be replaced by a feed like alfalfa. Ex- wide at the top and sixteen feet long. The spindles at the side should be of cultural experiment station in regard hard wood, round. Small hardwood

ploces and nalled there. It is best to

ever they please. It will be a good

thing if they can run to a watering

Don'ts For the Horseman.

Your horse's tongue is tender, and his

mouth is formed of delicate glands and

Dou't clip your horse when the mer-

Don't fail to keep your horse's shoes

Don't put your horse's feet in un-

skilled hands. Good feet are spoiled

Don't keep your horse in an over-beated stable, then stand him for some

hours in a freezing atmosphere and

Don't fail to water your horse the

Sore Shoulders on Horses.

wonder why he became paralyzed.

sharp when the streets are slippery.

ury is at the freezing point.

when he stands in the cold.

tissues

spiration

lee water.

by bad shoeing.

Don't use cold bits in cold weather.

won't try to climb into it.

HANDY CHATE FOR HAULING HOUS. times. It is also very desirable that trees cut in a thicket in the woods anthe saws Le handled so as to be very swer very well. They should be just tame and quiet. If sows are so treated wide enough apart to let an old sheep good litters of fine pigs will be as get its head through. It is necessary sured, and the owner will be made to have the rack three and a half or happy. four feet high so the larger sheep

The Einstration shows a Lox two feet wide, four fact long and three feet If there is not enough room in the high and is handy for catching and shed for the feed troughs they may be hauling hogs, large or small, without constructed on the outside, but it will injuring them. Build the lox with solbe better if there is space for them in the center of the shed. The troughs id floor and open spaces on top side and ends, suitable for hat or cold may be constructed in the following weather. Open the slide and put a manner: Drive down pairs of stobs little eem at back end of the box. The about twelve feet apart, according to hog goes in without suspecting the the length desired for the troughs, trap. Shur the drop door gently, and Nall heavy crosspleces to the stohs the hug will not become frightened; just about a foot above the ground. neither will the team when you load it The troughs can be set on the cross-

#### Scalding Pigs on the Farm.

make the troughs about eight inches A New York farmer says that when wide and four inches deep. The lumscalding pizs he puts three handfuls of pitch in the water and a handful in Onts, bran and shelled corn mixed each succeeding heat. Little or no make a splendid feed for sheep. They shaving of the hog is required. Smoke will be delighted with good clover or the meat three days, having a very hot fire the first day and using two pounds of sulphur in the fire the last that said plat will be filed in this office sheep will almost fatten on alfalfa two days. Neither files nor mile will on March 23, 1909, at 9 o'clock a. m. If it is chopped up fine, so touch the ment.

### Feet of the Sire.

Look carefully at the feet of the size you think of u lug. If they are flat thing to do with that herse. for as sure as you do the chances are that you will have a colt with the same undesirable qualities.

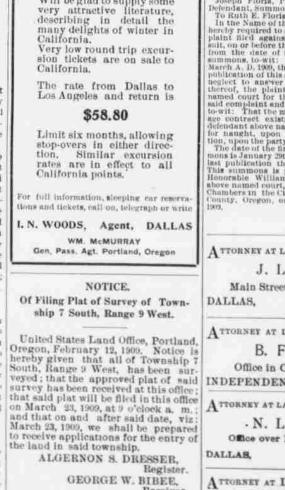
# STOCK AND DAIRY.

Don't fail to blanket your horse All animals on the farm and espeinfly these young and growing should Don't forget that masal catarrh, diphhave daily exervise. It is needed for theria, bronchitis and other Ills often proper development of home and musresult from exposure and the chill which follows suddenly checked per-

> If you are remodeling your cow bars see that you get in lots of light in the way of windows. There is nothing that keeps flie barn sweet and whole some as well as does sublight.

first thing in the morning, but not with

The blde and flesh of a young horse were 2.21 and 2.62 pounds per head are more tender than those of an old and the cost of a pound of cain 7.15



Windows In Cattle Barns.

Notice of Final Settlement. Mont

some as well as does similably. Most barries could have just about twice as much window space in them and be better off. Loose Steers Make Best Gains. At the Ontario experiment station eight steers fed theil were compared with four fed losse in the stall, and p was found that the average gains of the two lots in a ulyty-dime day test were 2.21 and 2.62 pounds per head

Osme Hayter, Attorney, Stated and first published February 16, 1900.

Notice is hereby given that the understigued as eliministratic of the entate of Frank Botter, decreased, near field her final account as wich seliministratic the office of the country elect of Poik County, Oregon, and that Saturdary the did day of March 1980 at the Just of ten o'clock a. m. has been fixed by the Mon-ombie County Court of Poik County, Oregon and the time and the court hower in failure set to place for hearing of said final account, and the estimate and the court hower in failure set to place for hearing of said final account, and the estimate the tend these and place. Thus to said final account are required to pre-sent the estimate the day of Poisrary, 1983. ELEANOR J. BULLER, Administrative of the satate of Frank Butler, decoursed.