

At Cottage Grove

ONE DAY ONLY

Tuesday, May 29th.

Shows 2:30 and 8 p. m.

THE GREAT Burch & Reiss SHOWS



350 Educated Animals 350



Trained Camels
Trained Lions and Tigers
Trained Llamas and Pumas
Trained Zebras and Ponies
Trained Bos Indicus
Trained Dogs and Monkeys
Trained Goats and Pigs
Trained Elephants and Tapirs

20 Funny Clowns 20



PRETTY PRANCING PONIES IN MARVELOUS MILITARY MANEUVERS.

Exciting Races.

Troupes of Acrobats
Scores of Aerialists
Dozens of Athletes
Multitudes of New Features



Gregory's Royal Italian Band

Large waterproof Tents

Only big show coming Grand Street Parade

At Cottage Grove, Tuesday, May 29

London Briefs.
H. C. Neal has sold his entire business in the general merchandise line, including store building, lot and entire stock the goods will be invoiced immediately after which he will make Eugene his headquarters for some time. His stay at London has been very pleasant and we trust profitable in a financial way. His successors are J. M. Hogue and J. E. Banton of Alsea Valley, Benton Co., Ore. Mr. Hogue and Mr. Banton are men of good business qualifications and come well recommended as men of good moral character. They both have families which will add much to our already fast developing village. We welcome the new comers.

A shooting melee occurred in the vicinity of London, just northeast of John Small's, in which the aggressive party was victorious. In the early Sunday morning Mr. Massey happened to be out on the hills and discovered a large track printed in the mud, and at once recognized it as being made by one of those carnivorous specimens of northern Russia, a medium sized grey wolf. Returning home a chasing party was organized composed of J. W. Massey, W. G. Massey and John L. Small. With a few dogs, and guns in hand, the party was soon on the ground where a lamb had been killed, easting about for their game. W. G. Massey discovered him at about 100 paces standing gazing at the party. In his eager haste Mr. Massey accidentally discharged his gun frightening the wolf and he at once made a hasty retreat. At this juncture the excitement was high and the firing rapid and the wolf was dancing to the music of getting out of the wilderness played by the basses of three Winchesters, one shot taking effect in the vitals which ended the affray. The game was taken to Mr. Small's where he was put on exhibition and all London and the mill crew of J. B. Rouse assembled to see the wonderful animal. After a careful invoice of his dimensions the following result was obtained: From end of nose to tip of tail 5 feet, 3 inches height 28 inches, length of head from top to end of nose 10 inches, his tearing fang a one inch long. It will always remain a secret who fired the fatal shot, however the honors can readily be divided among the three and the benefit to the entire neighborhood. His color was much darker than the coyote being mingled with dark spots and stripes. The wolf weighed 44 pounds after being disembowled.

The word porphyry means purple, and is the name originally applied to the purple colored rock from which many Egyptian obelisks were made. As applied to rocks, it has only structural significance. As now understood, porphyry is any rock in which distinct crystals of any mineral occur which are larger than the grains or crystals of the ground mass. The ground mass may be very fine in texture or may be quite coarse. A fine-grained, dark-colored rock in which occur white crystals of feldspar is porphyry; a fairly coarse granite in which occur crystals of feldspar an inch or two in length is also porphyry. There is also quartz-porphry, hornblende-porphry, feldspar porphyry, etc. Porphyry is a name applied to basic rocks having a porphyritic structure, as diabase porphyry, or diorite-porphry and others.

Most new mining districts are discovered by accident. The reason for this probably is that prospectors are inclined to search for conditions with which they have become familiar elsewhere, passing by all other occurrences as of little value. The discovery is often made by one entirely unfamiliar with geology and unprejudiced by previous experience. For this reason valuable mines are sometimes discovered in most unexpected places.

The diamond drill consists of a crown or cylinder of steel around one edge of which are fixed a series of carbons or black diamonds. These carbons are set so that they project alternately a little beyond the outside and inside edge of the cylinder. This crown is screwed to lengths of iron tubing as it cuts its way by rotation into the rock and it makes, as it descends, an annular cutting somewhat larger than the thickness of the continuous tube which the crown and the shaft form. Thus a core of rock is cut out and held within the tube and the pieces may be lifted out as work proceeds. The powdered rock resulting from the abrasion of the carbons is continuously washed away by a current of water forced down within the tubing. Diamond drills are made in sizes from 1 1/4 up to 18 inches in diameter. In boring very deep holes thousands of dollars worth of carbons will be consumed. The market prices of carbons is now \$75 per carat.

Sorghum For Sheep.
Sorghum makes fine sheep pasture if sown in drills about two feet apart and cultivated same as corn, in which case the sheep will not destroy the growth by treading it under, but will eat it up comparatively clean and be much the better for the experience. Professor Shaw has recommended this plant for sheep pasture and has himself used it at the Minnesota experiment station with great success. Caution should be used, however, in turning sheep on to second growth sorghum after it has been considerably frosted.—American Sheep Breeder.

The Horse's Feet.
Remember when feeding that the horse has a small stomach and cannot get along with a lot of roughness like a cow can and needs to be fed accordingly, and then the horse has more use for food than the cow, for he has to keep himself and the work requires extra feed.

CONDITIONING BROOD SOWS

Some people advocate only one litter of pigs a year, while others prefer two litters and breed accordingly. Still others allow their sows to be bred at any season, and in the latter case the feed and attention of the sow determine how often she is bred without reference to what season of the year she will be due to farrow. I breed my sows for early spring and for September, writes A. J. Legg in National Stockman.

The sow should not be fat when she is bred, but in order to get best results be improving in flesh. I believe in the sow being kept on the improve from breeding to farrowing. There is so much written cautioning farmers not to allow their sows to get too fat before farrowing that many use this as an excuse to neglect the brood sow. Of course the sow should not be too fat, but there is a difference between too fat and the condition in which a good brood sow is usually found at the time pigs are weaned.

Sows should be in good condition at time pigs are farrowed. If they are thin in flesh it will be an uphill business to keep the sow up and make her give milk enough to keep the pigs growing. If the sow is well kept and is in good flesh at farrowing time it will not require as heavy feeding to keep her while the pigs are suckling her. The pigs will be better and will grow off more rapidly if the mother has been well kept than if she has been only half taken care of. Considering everything it is economy to feed the sow before farrowing as well as after.

Colt Raised by Hand.

The Pecheron colt herewith shown was foaled June 13 last, writes a correspondent of Rural New Yorker. When he was four weeks old his mother was taken very suddenly sick with spinal meningitis and lived about thirty-six hours. While the mother was sick we



PECHERON COLT.

had to commence feeding the colt. We took a quart basin half full of good cow's milk and a tablespoonful of molasses, and he was so hungry that he drank the first time we tried to feed him. We had to feed every two hours during the day and once during the night until he was two months old. Then we only fed him in the day. We also fed about a tablespoonful of stock food three times a day with his milk and once a day an egg beaten up with milk. He would eat a little grass or clover hay. We commenced feeding about three quarts of milk a day (lukewarm) and as he grew older increased the amount, and the last month we fed six quarts per day. He has been kept in the barn almost all the time except when he was led out to eat grass and exercise. When he was four months old we began to feed whole oats, about two quarts a day, some skim milk and water to drink.

Wrinkles on Merinos.

Fine wool sheep breeders have learned one thing so thoroughly that it has become axiomatic and admits of no argumentation, says E. M. Moore in American Sheep Breeder. A smooth bodied Merino is inclined to grow a thin, open fleece. It is impossible to breed a perfectly plain body and carrying as dense a fleece as will a folded sheep, although the length of the fleece may be no greater. To be sure, there are instances in which such sheep have been produced, but they are accidents or exceptions rather than the rule. But even these exceptional productions have not been able to raise the standard of the fleece on the sheep bred exclusively plain because of the breeding back of them which gave them their accidental good qualities. Delaine breeders have been realizing this fact very vividly the past six or eight years, and consequently they have been dipping more or less extensively into American Merino or certain types of Rambouillet blood in order to produce a heavier fleeced sheep with as large or larger carcass.

Kodol Dyspepsia Cure.

No appetite, loss of strength, nervousness, headache, constipation, bad breath, general debility, sour risings, and catarrh of the stomach are all due to indigestion. Kodol Dyspepsia Cure cures indigestion. This new discovery represents the natural juices of digestion as they exist in a healthy stomach, combined with the greatest known tonic and reconstructive properties. Kodol Dyspepsia Cure does not only cure indigestion and dyspepsia, but the famous remedy cures all stomach troubles by cleansing, purifying, sweetening and strengthening the mucous membranes lining the stomach.

Kodol Dyspepsia Cure after meals is not only thoroughly reliable digestant, but it contains great tonic and reconstructive properties as well. This famous remedy enables the stomach and digestive organs to thoroughly digest, assimilate and contribute to the tissues of the nourishment that is contained in such food as may be eaten.

Kodol Dyspepsia Cure clears the way and makes sure the journey from sickness to health and weakness to strength. If the stomach is disordered Kodol will cure it.

Kodol Dyspepsia Cure lays the foundation for health and the upbuilding of strength by cleansing, purifying and sweetening the glands and membranes of the stomach, and by supplying natural juices necessary to perfect indigestion, assimilation and

High Grade Meats

Fresh Beef, Pork, Mutton and Veal always ready.

Our Refrigerator

is the finest in Oregon.

Fresh Fish each Tuesday and Friday.

See our plant, everything new and up-to-date.

J. H. Bartels & Co.

Phone Main 83.

You will always be happy if you burn electric lights, for they will "Tickle you to death."

Willamette Valley Electric Co.

It is possible to retain relief from chronic indigestion and dyspepsia by the use of Kodol for Dyspepsia. Some of the most hopeless cases of long standing have yielded to it. It enables you to digest the food you eat and exercises a corrective influence, building up the efficiency of the digestive organs. The stomach is the boiler wherein the stream is made that keeps up your vitality, health and strength. Kodol digests what you eat. Makes the stomach sweet—puts the boiler in condition to do the work nature demands of it—gives you relief from digestive disorders, and puts you in shape to do your best, and feel your best. Sold by Benson's Pharmacy.

Market Reports.

Portland, May 19, 1906.

GRAIN, PRODUCE, FEED.

Wheat—Walla Walla, 71c; Valley, 71c; bluestem, 72 1/2 red, 70c.
Oats—White \$30; gray, \$29.
Barley—Brawling, \$24; feed, \$23.75; rolled, \$25 to 26.
Hay—Timothy, \$11.00 to \$12.50; clover, \$8.50 to \$9; cheat, \$7.50 to \$8; alfalfa, \$11.
Milletstuffs—Middlings, \$25 to 26; chp, \$17; bran, \$17 to 18; shorts \$18 to 19.
Flour—Hard wheat, patent, \$3.95; straight, \$3.45; Graham, \$3.50; rye, \$5; whole wheat flour, \$3.75; valley flour \$3.40 to 3.55
Dakota, \$6.50 to 7.25; Eastern rye, \$5.40; Pillsbury, \$6.20
Corn—Whole, \$25; cracked, \$26 per ton.
Rye—\$1.50 per cwt.

Butter—Fancy or fancy, 17 1/2 c; city creamery, 20 dairy, 14 to 15c; store 12 to 12 1/2 c.
Cheese—Young America, 14 1/2 c Oregon full cream, 12c to 13
Eggs—Fresh Oregon ranch 19 to 20.
Poultry—Roosters, 8 to 9c; hens 10 to 11c; fryers, 10c to 11c; broilers 20 to 22c; geese, live, 8 to 8.50 dressed, 11-11 1/2; turkeys, live, 14-15
FRUITS AND VEGETABLES.
Grapes fruit—Crate \$4 to 4.50
Cranberries—\$14.
Potatoes—Oregon, 60 to 65c.

LIVESTOCK MARKET.
Cattle—Best steers \$1.75 to 5.00; cows; 3.50 to 3.75; calves, \$4.00 to \$5.00.
Sheep—\$4.00 to 4.50.
Hogs—\$7 to 7.25
HOFS, WOOL, ETC.
Hops—Choice 10 to 11
Mohair, choice 28 to 30c
Wool—Valley 22 to 23 c; East, ern Oregon 14 to 21c.

INDIGESTION.

No appetite, loss of strength, nervousness, headache, constipation, bad breath, general debility, sour risings, and catarrh of the stomach are all due to indigestion. Kodol Dyspepsia Cure cures indigestion. This new discovery represents the natural juices of digestion as they exist in a healthy stomach, combined with the greatest known tonic and reconstructive properties. Kodol Dyspepsia Cure does not only cure indigestion and dyspepsia, but the famous remedy cures all stomach troubles by cleansing, purifying, sweetening and strengthening the mucous membranes lining the stomach.

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Kodol Dyspepsia Cure lays the foundation for health and the upbuilding of strength by cleansing, purifying and sweetening the glands and membranes of the stomach, and by supplying natural juices necessary to perfect indigestion, assimilation and

nutrition. Kodol digests what you eat, prevents colic, cholera, diarrhoea, flux, dysentery and summer complaints generally, and its use will cure indigestion and chronic dyspepsia permanently. Kodol is good alike for young and old. Your druggist sells it.

Dr. Williams' Early Risers
Little The famous little pills.

THE ORIGINAL LAXATIVE GUM SYRUP
KENNEDY'S LAXATIVE HONEY AND TAR
Red Clover, Flaxseed and Honey in Every Bottle.

Buy on Credit!

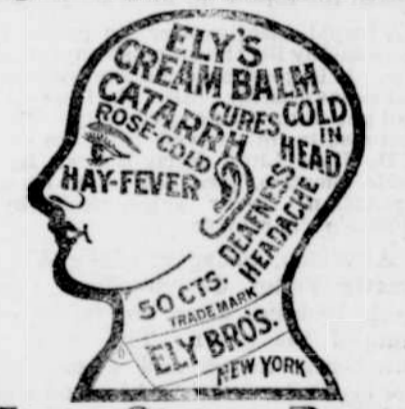
this \$60 Machine for \$25

Freight prepaid.

It is a high-arm, drop head, ball bearing, lock-stitch, double feed, self-threading shuttle, has automatic bobbin winder and other latest improvements. This is the ANTI-TRUST MACHINE. It is the same machine agents are asking you \$60 for. All attachments go with each machine. Sold for only \$25 cash and \$1 monthly.

Write TODAY for free FURNITURE CATALOGUE showing elegant household goods we will ship (Freight Prepaid) on Easy Payments—our new credit plan.
Govurtz Furniture Company
173-175 First St., PORTLAND, OR.

CATARRH



ELY'S CREAM BALM

This Remedy is a Specific, Sure to Give Satisfaction.

GIVES RELIEF AT ONCE.

It cleanses, soothes, heals, and protects the diseased membrane. It cures Catarrh and drives away a Cold in the Head quickly. Restores the Senses of Taste and Smell. Easy to use. Contains no injurious drugs. Applied into the nostrils and absorbed. Large Size, 50 cents at Druggists or by mail; Trial Size, 10 cents by mail.
ELY BROTHERS, 50 Warren St., N. Y.

THOMPSON HOTEL

Mrs. I. E. Thompson.

Rates per day\$1.00

Room and board, per week.....\$4.50

ARRIVAL AND DEPARTURE OF S. P. TRAINS.

NORTH BOUND SOUTH BOUND

3:30 P.M. 1:58 P.M. No. 11 3:05 P.M.

No. 16 2:02 A.M. No. 15 3:24 A.M.

O. & S. E. R. R. CO.

Time Table No. 4

To take effect April 2d, 1905.

East Bound Sand 4 Tuesday W. Bound

P.M. A.M. M. and Sat only

1 and Daily Ex-

cept Sunday.

No. 2 No. 1 STATIONS RIV. A.W. No. 4

2:30 7:30 0 Cottage Grove 6:51 11:30 5:15

2:50 7:50 3.5 Walden 7:10 10:40 5:05

3:10 8:10 5.5 Corvallis 7:29 10:44 4:59

3:30 8:30 6.5 Gresham 7:48 10:38 4:53

3:50 8:50 7.5 Baker 8:07 10:32 4:47

4:10 9:10 8.5 Astoria 8:26 10:26 4:41

4:30 9:30 9.5 Seaside 8:45 10:20 4:35

4:50 9:50 10.5 Clifton 9:04 10:14 4:29

5:10 10:10 11.5 Cannon Beach 9:23 10:03 4:23

5:30 10:30 12.5 Cannon Beach 9:42 9:52 4:17

5:50 10:50 13.5 Cannon Beach 10:01 9:41 4:11

6:10 11:10 14.5 Cannon Beach 10:20 9:30 4:05

6:30 11:30 15.5 Cannon Beach 10:39 9:20 4:00

6:50 11:50 16.5 Cannon Beach 10:58 9:10 3:54

7:10 12:10 17.5 Cannon Beach 11:17 9:00 3:48

7:30 12:30 18.5 Cannon Beach 11:36 8:50 3:42

7:50 12:50 19.5 Cannon Beach 11:55 8:40 3:36

8:10 1:10 20.5 Cannon Beach 12:14 8:30 3:30

8:30 1:30 21.5 Cannon Beach 12:33 8:20 3:24

8:50 1:50 22.5 Cannon Beach 12:52 8:10 3:18

9:10 2:10 23.5 Cannon Beach 1:11 8:00 3:12

9:30 2:30 24.5 Cannon Beach 1:30 7:50 3:06

9:50 2:50 25.5 Cannon Beach 1:49 7:40 3:00

10:10 3:10 26.5 Cannon Beach 2:08 7:30 2:54

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