#### FEED RATIONS.

# The Kind and Quality of Food Require for Working Horses.

Of the many millions of horses on farms and elsewhere in this country, it is certain that a large portion lose much of their effectiveness from lack of proper feeding. This is especially true of farm horses, which are more commonly fed with that which is most easily secured or least easily sold, rather than with that which carefully conducted experiments have shown to be the best and cheapest. In the food of horses at active work the best will almost always prove the cheapest, because the efficiency of a team is paralleled by that of the men engaged in using it. Farmers who complain of dear help can not afford to keep it employed either in using a poor team or one so badly fed that its natural effi-

ciency is seriously inpaired. This subject has received most atten-tion from the managers of the streetcar companies, city liveries and omni-bus owners, who all depend for their profit on the cheapness and effective-ness of their team labor. Some of the e have made many experiments in feeding, and the results of these can be profitably studied by farmers. The work of street-car horses is more severe than is found at long times on the farm. A horse that will thrive and do good work on hard paved streets can be trusted with the same feed ng any-where. In fact, fa lure is never allowed to arise from imperiect feeding. As long as a horse's feet stand soundly under him he can do a full day's work. All this is done with street-car compan'es on a daily ration of sixteen pounds of ground corn and oats, mixed with sixteen pounds of finely cut hay for a horse weighing 1,200 pounds. This ration is varied somewhat to suit the individual peculiarities of different ani-mals. There are large and small eaters among horses as among human beings. but on the average this will be suffi-cient for horses of this weight. Most farmers feed more heavily than

this and with a much greater propor-tionate increase in bulk. This consti-tutes a very common mistake in feed-ing. Relying largely on hay to furnish nutriment, the strength required to be exerted can not be had without so large bulk as greatly to impede the horse s freedom of movement. We have known farmers to feed more than tw ce as much hay as is given in this ration, while diminishing the grain to the lowest point or even giving none at all. The horse, of course, can live on hay; but it is very unprofitable food to be given him while at work. If hay is given in excess at other times, or as

effect it should be mixed with cut hay, not to give greater bulk, for this the horse's stomach does not require, but to make the food more porous in the stomach, so that the gastric juices may more freely work through it. Meal reasons why this grain is so valuable for horse feed. Another is the oat abounds in nitrogenous or muscle-form-ing food, aud is therefore worth more per pound where strength is required than corn or oil meal, whose chief con-stituents are carbonaceous or fat-mon

this is the best way to maintain the fertility of their farms. They should know and consider that the manure from a ton of wheat bran or wheat middlings, contains more of the valuable elements of plant food than the manure from a ton of timothy hay. We are not advising farmers to sell hay, but a plan of feeding which sub-stitutes gran or wheat middlings for less valuable feed will enable them to get more work from their teams, make more valuable manure from their stock, and thus enable them to do better farming in every respect.-American Culti-valor.

### FEATHERS.

#### The Various Uses to Which They Are Applied-The Trade in New York.

What a marvel of skill and beauty is comprised in the mechanism and adaptation of feathers, and yet how little are these points regarded by those who wear them and throw them carelessly aside! Few persons ever have any conception of the extent of the trade and the capital involved in the collection, commerce and preparation of these extensive spoils from the feathered tribes which are now so 'eagerly sought for by merchants and traders, who pass the skips of feathers into the plumas-sier's hands, to be prepared for the use of the ladies; for the fair sex secure the most cho ce and costly for themselves, although they have not the exclusive use of feathers, as military engle

plumes w.ll testify. plumes will testify. In New York city alone there are about one hundred persons largely and spec ally engaged in feathers, as im-port ng merchants, dealers, feather manufacturers, plumassiers, natural-ists, etc. The declared value of the foreign feathers as received was in 1874 a little over \$2,270,000. Fashion causes great changes. To what var.ous uses does the destroyer now apply the covering of birds in different countries for quills and feathers in the arts and industry, for upholstery purposes, for adornment of the person, or for more absolute clothing in garments, whether as muffs or cuffs. "As light as a feath-er," has passed into a proverb, and the commerce in bird skins and feathers, extensive and valuable as it is, is neither bulky nor ponderous. The targest quill of the golden eagle weighs only sixty-five grains, and the entire plu-mage of an owl but an ounce and a half, while the feathers of a common fowl of two pounds and a quarter will

only weigh three ounces. In the ostrich both barbs and barbules are long, soft, silky and apart, and the barbules thus disposed charac-terize that form of the feather called a plume, and which constitutes in a

the main portion of his food, it will cause unnatural, distention of the stomach, which will impair his efficien-cy afterward. Ground grain is the cheapest form in which nutriment can be given to work-ing horses. But to produce the best effect it should be made with cut have shades of color on some beetles' wings and nacreous shells. The different thickness of the horny fibers interferes with the light and produces the play of colors. Almost any artificial color more freely work through it. Meal alone, especially of corn which has scarcely any chaff, will compact in the

### LATE NEWS SUMMARY.

Foreign and Domestic.

The Brooklyn Navy Yard has discharged all its employes. Forty carloads of strawberries are ar riving daily in Chicago.

Both of the Garfield boys graduate at Williams College next month.

Smail parties of tourists are now going through the Yellowstone Park.

A'se Buzzard, the Pennsylvania outlaw, has surrendered to the authorities.

The closing ceremonies of the New Or-eans Expositioon took place on the 1st inst.

The Austrian Government will hereafter prohibit (the publication of Sunday papers. During May, twenty-four vessels cleared from San Francisco for Europe, with flour and wheat.

At Aurora, Ill., June 2, James Palmer and his hired man were fatally injured by lightning.

Locusts are appearing in great swarms n the Southern States. In Texas a famine

is predicted. A severe storm visited Chlcago, June 2. Three men were struck by lightning and instantly killed.

The seventy-first annual meeting of the Baptist Missionary Union was held at Saratogo, June 1st.

The number of suicides at Monaco, the gambling resort of Europe, thus far this season is placed at fifty-four.

Fred. E. Hessing, aged twenty-six, shot himself through the heart in the univer-sity grounds at Madison, Wis.

Preparations are being made at Fort Worth, Texas, for a grand Confederate reunion, to be held in August.

There are 549,309,179 acres of land culti-vated by the farmers of the United States, which is valued at \$10,107,096,776.

Except peaches, which are almost a total failure, all kinds of fruit in the Hudson river valley promises enormous yields.

Kentucky whiskey distillers have to pay \$12,000,000 taxes on 14,000,000 gallons of Beurbon whiskey. The amount is now

Rev. Allen Wriehl a Choctow Indian, has been elected President of the alumni of the Union Theological Seminary, at New York.

Fire at Ducansville, Pa., destroyed the residence of Samuel Black, his two boys, aged eight and three, perishing in the flames.

W. H. Sutherland, proprietor of the In-diana Dental College, at Indianapolis, committed suicide with morphine at the latter city.

An explosion in a colliery at Durham, England, caused the death of twenty-two miners. The lives of over 300 men were imperiled.

Two lives were lost by the bursting of the dam of Beaver Park reservoir in St. Vrain canyon, Colorado. The damage is estimated at \$40,000.

The trial of Louis Riel will probably commence at Regina, Canada, about the 22d of this month, before Colonel Richard-son, stipendiary magistrate.

The two newspaper correspondents who have been excluded from the White House for telegraphing stories of domestic diffi-culties will contest the President's right to bounce them.

Scaling is over for the season. The average of thirteen Victoria vessels is 4:00 skins. The largest catch by one vessel was 1,000 scals. The season is regarded as unprofitable.

Fire destroyed 400 houses and impover-ished upwards of 1000 people in a small village in Northern Hungary. A man sus-pected of being the incendiary was seized, and roasted alive.

At Jasper, Ind., Deputy Sheriffs John Gardner and William Cox attempted to arrest John and George Reeves, two des-peradoes. During the struggle the officers were fatally shot.

MARKET REPORTS.

Portland. WHEAT-Per cil. valley, \$1.271@1.30; Walla Walla, \$1.25@1.274. FLOUR-Per bbl, standard brands, 4.50; superfine, \$2.50@2.75; country brands, \$4@4.35.

HEANS-Per eti amali whites, \$2.50; bayos, \$2.50; pinks, \$2.50; butter, \$2.60. BUTTER-Per D, choice dairy, 23(225c; country store, 10(215c; Eastern, 22)c. CHEESE-Per D, choice local, 12(214c; burnerted 10(214c;

Imported, 12@15c. DRIED FRUITS-Per B, apples, 5@8c plums, 6@8c; prunes, 8@84c; peaches, 13c raisins, \$2.25 # bx.

EGGS-Per doz, 123c. LARD-Per B., palis, 11c; tins, Eastern, 11c; tins, Oregon, 114c. OAT MEAL-Common, \$3.50 # ctl. CORN MEAL-Per ctl. \$3. HOMINY-Per ctl. \$3.

HOMINY-Per ctl, \$3,75. HOMINY-Per ctl, \$3,75. CRACKED WHEAT-Per ctl, \$3. BUCKWHEAT FLOUR-Per ctl, \$3.75. BYE FLOUR-Per ctl, \$4. RICE-Island, \$5.50; China, mixed,

VEGETABLES-Cabbage, 2e; onions, 24c & B; carrota, 50c & sack; turnips, 50c; beets, 50c.

CANNED GOODS-Tomatoes, 21-B cans # doz, 95c@\$1, gallons, \$3.25; pie fruits, assorted, \$1.50, gallons, \$3.75; green corn, \$1.25@1.50.

COFFEE-V D. Guatemala, green, 1116 124c; Costa Rica, 124c; old Government Java, 20c.

POTATOES-Quote in bushels : Garnet chilis, 15c; early rose, 15c; Burbank seed-lings, 274c; peerless, 15c. POULTRY-Chickens, \$\$ doz, \$4@4.50; ducks, \$5@6; geese, \$7@6; turkeys, \$ lb, toratel.

0@12ic. PROVISIONS-Hams, ♥ Ib, 11@13c; br-

coa, 10@124c. PICKLES-Per keg, \$1.25@1.40. SALT-Liverpool, \$10@20 \$ ton. SUGARS-Quote bbls: (A) patent cube; 7jc; (A) crushed, 7jc; dry granulated, 7je; golden C, 5jc; extra powdered, 7jc.

golden C, 5%; extra powdered, 7%. SEEDS-Wholesale to farmers & ctl, red clover, \$15; alfalfa, \$18; white clover, \$35; alsike, \$22; timothy, prime, \$7.50; Ken-tucky blue grass, \$15; red top, \$12; orchard grass, \$15; rye black, \$2; bone meal, \$ ton, \$35; bone phosphates, \$45. TROPICAL FRUIT-Oranges, \$1.75@ 3.00 # 100; Limes, \$1.25; Lemons, \$7 # case; Bananas, \$4.00; Coccanut, 8e. BRAN-Per ton, \$12@14. MIDDLINGS-Per ton, \$23@25. GROUND BARLEY-Per ton \$21@23. OATS-Choice milling, 40c; choice feed, 33%38c.

HAY-Per ton, \$0.50@9, HOPS-Per 10, 5@9c. WOOL-Valley, 10@18c; eastern Ore-

gon, 10@17c. GRAIN BAGS-Per B. Caloutta, 6jc. HIDES-Dry, 16c; salted, 6@7. BROOMS-Per doz, \$2.25@6.50.

#### San Francisco.

BAGS-Calcutta wheat bags, 51c. FLOUR-Extra, \$1.25@5.00 # bbl; super-fine, \$2,75@3.75. WHEAT-No. 1 shipping, \$1.424@1.45 # ctl; No. 2, \$1.374@1.40; Milling, \$1.45@ 1.50.

1.50. BARLEY — No. 1 feed, \$1.20; brewing, \$1.40 for No. 1; No. 2, \$1.30. OATS-Feed, \$1.15@1.25 & ctl; Surprise and choice milling, \$1.35@1.50; Black, \$1.10@1.20. CORN-Large yellow, \$1.20@1.22} & ctl; small, yellow, \$1.25@1.274; white, \$1.25@ 1.274.

1.271.

275. RYE-\$1.275@1.325 # ctl. GROUND BARLEY-\$27@33.50 # ton. MIDDLINGS-\$30@22 # ton. CRACKED CORN-\$28@29 # ton.

CRACKED CORN-\$25629 \$ ton. BRAN-\$14@15 \$ ton. BUCKWHEAT-\$1.25@1.50 \$ ctl. CORNMEAL-Feed, \$27.50@28.50 \$ ton. HOPS-4@8c \$ m. HAY-Barley, \$7@11 \$ ton; alfalfa, \$8 \$12; wheat, \$10@16. STRAW-555c@65c \$ bale. ONIONS-New, \$2.124@2.25 \$ ctl.

-The "law of the road," as under -The "law of the road," as under-stood in Pennsylvania, was laid down by Judge Biddle of the Common Pleas Court of Philadelphia a few days ago. It is to the effect that persons meeting on the highway must each keep to the right. This rule is modified in the case of a footman or a horseman, who can not compel a teamster who has a heavy load to turn out of the beaten track, or even a light waron with a heavy even a light wagon with a heavy draught. If a horseman or light vehicle can pass with safety on the left of a heavily-laden team it is their duty to **BOOTS AND SHOES!** give way and leave the choice to the more unwieldy vehicle.

-We had in 1880 nearly 2,000,000 "common laborers." The number of clergymen in 1880 was 64,000, against 43,000 in 1870; the number of lawyers 64,000 in 1880, 40,000, in 1870; the number of physicians increased during the decade from 62,000 to 86,000. In 1880 there were 4,800 actors and 12,000 journalists in the country.

-British Columbia is realizing the magnificent forests. Two milling com-panies with an aggregate production of 35,000,000 test of lumber, are now cutting exclusively for the export trade. They ship to China, Australia, Sand-wich Islands, and even to England. —A London firm of pencil-makers manufactures its shavings and supplet benefits of its excellent harbors and

manufactures its shavings and sawdust into an article which they call the "Dust of Lebanon." It is sprinkled upon the Horses Shod for \$2 Cash fire to remove the unpleasant smell of cooking noticeable in a room after a meal.

## Eugene City Business Directory

- BETTMAN, G.-Dry goods, clothing, groceries and general merchandise, southwest corner Willamette and Eighth streets.
  - SPORTSMAN'S EMPORIUM BOOK STORE-One door south of the Astor House. A full stock of assorted box papers, plain and fancy.

CRAIN BROS.-Dealers in jewelry, watches, clocks and musical instruments, Willamette street, between Seventh and Kighth. **Practical Gunsmith** 

DORRIS, B. F.-Dealer in stoves and tinware, Willamette street, between Seventh and Willamette Eighth.

FRIENDLY, S. H.-Dealer in dry goods, cloth ing and general merchandise, Willamette street, between Eighth and Ninth.

GILL, J. P.-Physician, surgeon and druggist, postoffice, Willamete street, between Seventh Sewing Machines and Needles of All Kinds for Sale and Eighth.

HENDRICKS, T. G.-Dealer in general mer-chandise, northwest corner Willamette and Ninth streets.

Guns Loaned and Ammunition Furnished HODES, C.-Keeps on hand fine wines, liquora cigars and a pool and billiard table, Willam etto street, between Eighth and Ninth. Shop on Willamette St., opposite Postoffice.

HORN, CHAS. M.-Gunsmith, rifles and shot-guns, breech and muzzle loaders, for sale, Repairing done in the neatest style and war-ranted. Shop on Ninth street. Book and Stationery Store,

LUCKEY, J. S.-Watchmaker and jeweler, keeps a fine stock of goods in his line, Willam-ette street, in Elisworth's drug store.

MoCLAREN, JAMES-Choice wines, liquors and cigars, Willamette street, between Eighth and Ninth.

PATTERSON, A. S.-A fine stock of plain and fancy visiting cards.

PRESTON, WM.-Dealery in saddlery, har-ness, carriage trimmings, etc., Willamette street, between Seventh and Eighth.

W. MATLOCK.

Boot and Shoe Store. A. HUNT, Proprietor. Will hereafter keep a complete stock of Ladies', Misses' and Children's Shoes!

BUTTON BOOTS.

Slippers, White and Black, Sandals,

FINE KID SHOES,

MEN'S AND BOY'S

And in fact everything in the Boot and Shoe line, to which I intend to devote my especial attention.

MY COODS ARE FIRST-CLASS!

And guaranteed as represented, and will be sold for the lowest prices that a good article can be afforded.

OPPOSITION

With new material all around. Resetting old aboes \$1. All warranted to give satisfaction.

Shop on the Corner of 8th and Olive Sta

C. M. HORN,

Fishing Tackles and Materials

Repairing done in the neatest style and

Postoffice Building, Eugene City.

I have on hand and am constantly receiving

SCHOOL & MISCELLANEOUS BOOKS

STATIONERY. Blank Books, Portfolios, Cards, Wallets,

X

DRALER IN

CUNS, RIFLES,

A. Hunt.

stituents are carbonaceous or fat-produe ng.

Regard must be had to the kind of work to be done. Liverymen, whose horses are required to make fast time on the road, feed more concentrated food than the managers of street car horses. Remembering that porousness feather bed as an article of luxurious of the food in the stomach is all that is ease still holds its own in many circles. of the food in the slomach is all that is ease still holds its own in many effects. needed to insure good digestion, the meal ration may be proportional, in-creased. Just enough hay cut up to goose, and what are termed in the keep the mass of food porous, like a sponge, is sufficient. If oats are ground alone, the hull of the oat will furnish fill a small-sized three-foot bed-t ck and nillows about twenty-seven pounds of much of bulk that little 50 cut hay will be needed, and for a part of this wheat bran may be substituted. Four or five pounds of hay per day may taus be made to serve to give bulk to a m xture of con-centrated food, consisting of corn and oatmeal ground together with an addi-tion of bran, and perhaps a small quantity of oil meal, say a quarter to one-half pound of the latter in each feeding. The bran and meal are excellent to keep the bowels in good condition, though just at the times of severe work the oil meal had better be omitted. It is wiser policy to keep the bowels working freely by judicious fe ding, rather than to allow the horse to become constipated and then dose with physic. There is much more virtue in bran and wheat middlings as food for working horses than is commonly sup-posed. In many places bran is sold as cheaply by the ton as hay. For giving strength it is more valuable pound for pound, and it is nearly as good as cut hay as a divisor of more concentrated trogon, impeyan and argus pheasants, nutriment. Wheat middlings are also ibis, heron, sea gull, black cock and excellent, but they need to be mixed owl, and now almost every variety of with a larger bulk of ent feed to insure plumage may be seen in the hats of lacompaction in the stoma h. If hay can not easily be obtained straw will answer as a divisor, though the quanti-ity of hay absolutely required is so much less than is generally used that a very little will suffice for a horse's food during the working season, provided grain or meal can be had in abundance.

Owners of horses in cities have long learned economy in the use of hay fee.l. learned economy in the use of hay teel, which might be profitably imitated by many farmers. Having to buy every-thing that they feed, city people soon learn to calculate closely as to compar-ative cost and efficiency of feed. Too many farmers act as if hay was produced with little or no expense. Should they reckon the interest on high-priced land and the labor in securing the crop, they might easily find their home-grown hay the costlicst feed their teams could eat. Most farmers are averse to selling hay, which is usually proper enough, as this has a tendency to exhaust their soils, but they have no such prejudice

against selling the coarser grains, that is from the soil a greater value than the same weight of the best timothy hay. Hence they feed hay and sell gian under the mistaken notion that ican.

down, goose down, swan's down and estridge or ostrich down. The feathers and down of many other birds are used, but are of less importance. Alpillows about twenty-seven pounds of feathers are necessary, according to the kind used; of poultry feathers the

most are required. It has been aptly observed that a love for feathers is among the preit est vanities, the daintiest whims of men and women. From a strictly philosophical point of view it may be considered exceedingly absurd to rob a bird of his clothes, and use them as additional adornments to our own at-tire. But fashion, both in savage and civ lized circles, enforces strange va-garies. The aborigual races of North and South America, Africa, the islands of the Facific and Ind an Archipelagoes. gloried in their feather plumes and corgloried in their feather plumes and cor-onets, long before European belles in-preased commerce so largely in this di-rection. The jaunty hat has given a great impetus to every novelty in the shape of feathers for decorating it. First, the pheasant plume was intro-duced as an ornament for hats; then followed the maximum preacock followed the ptarmigan, peacock, dies and children. According to search ty and fashion, some kinds of feathers occasionally command a fabulous price. Thus certain sorts for hats have reached forty dollars to s xly dollars the pound weight. Pelican feathers, from their soft, velvety appearance and their taking dyes readily, are in much request; so are those of the flamingo, and what are known in commerce and what are known in commerce as long and short osprey, which included the much-prized short egret. These feathers range in price from four dol-lars to sixteen the ounce, according to the whiteness of color. A new and very pretty ornamental application of bird skins is that of the entire bend and plumage of some showy bird for fans and fire screens; and the brilliant little and fire screens; and the brilliant little heads of the humming-bird family handsomely mounted as neeklets, car pendants, brooches, etc., form a novel species of bird jewelry. — Brooklyn Eagle.

Even thieves and murderers should be treated humanely, but to serve a term in the Penitentiary ought not to be to attend a pienie. - Nashville Amer-

L. M. Reynolds, late First Auditor of the United States Treasury, killed him-self at the Southern Hotel, St. Louis, by jumping down the air-shaft to the marble floor of the rotunda.

At Eau Claire, Wis., Edward Dupuis, while at work in Walker's sawmill, fell upon the lower layer of a 24-inch belt and was carried around the pulley, being crushed to death instantly.

Up to and inclusive of May 31st, Miss Lulu West, of St. Laurens, S. C., had Ialn helpless for fifty-eight days without a particle of any kind of nourishment. She was prostrated by a stroke of paralysis.

As John Newman, a wealthy citizen of Atlanta, Ga., was driving across the rall-road track when a passenger train was approaching, the horse balked instead of continuing forward, and the train rushed ever the unfortunate man, mangling him to death

Prominent cattlemen of Kansas have chartered a railway to run from Dodge City to Englewood, a distance of 75 miles southward from the Arkansas river to the Indian Territory line. The association styles itself "The Cattle Kings' Railway Company.

"The Cook," a weekly hand-book of domestic culinary art, published by Messrs. Connelly & Curtis, New York, should be in the hands of all house-keepers. It is bright and original, and will be found invaluable as an assistant is the birthen in the kitchen.

Near Wilmington, Del., June I, Mrs. J. W. Winn, a widow, and three of her child-ren, and Mrs. Tony Stefans, were drowned. The children were wading in the water and getting beyond their depth, Mrs. Winn and Mrs. Stefano went to their rescue when all were drowned.

Near Reading, Pa., a boy 'named Chas. Smith dropped a knife into a 25-foot well and went down to get it, when he fell over exhausted. Isaac Doyle, aged 26, descended to rescue him, and was also overcome. Both were taken out dead, having been suffocated by gas.

A Chinese highbinder was recently ar-rested at Murphysboro, Ill., for the mur-der of Detective Lou Johnson, of St. Louis. He coolly confessed the crime, and said he was paid \$600 for the job by the Chi-nese gamblers of the latter city, whom Johnson was instrumental in bringing before the court.

fore the court. The schooner Onward, from the sealing grounds, arrived at Victoria, reports that on the night of the 20th ult. she collided with a whale, which was probably asleep in the ocean, seventy-five miles from land. The whale struck back, nearly throwing the veasel clear of the water, and leaving a piece of his hide on the side of the schooner. The vessel was nearly capsized by the shock, but sustained no damage, although every one on board were thrown down.

At Chicago, May 31st, Louis Reume, a drummer, shot and killed Policeman Con. Barrett and severely wounded Lieut Long-lin. Reume was intoxicated and had taken full possession of a passenger coach when the train left Kansas City. At El Paso, IIL, the car was side-tracked, but Reume rushed out and compelled the train hands at the point of his revolver to couple the car on again. When the train reached Chicago, the officers attempted to arrest him, which was not accomplianed until he was mortally wounded.

SEEDS-Yellow mustard, 21@21c # Ib; brown mustard, 22@3c; alfalfa, \$171@20c; canary, 33@4c; hemp, 33@32c; flax, 21@24c; rspe, 21@27c; timothy, 51@6c. DRIED PEAS-Green, \$3@3.50 # eti;

Marrowfat, 3c. VEGETABLES - Cabbage, 75c ¥ ctl; turnips, 50@60c; beets, 40@60c; paranips, \$1; carrots, 40@60c; green peas, 1@14c ¥ lb; tomatoes, \$2.00@2.25 ¥ box.

tomatces, \$2.00@22.25 9 502. FRUIT-Apples, 20@30c # bskt; lemona, Sicily, \$6@7: Los Angeles, \$1@1.75; bananas, \$1@2 # bunch; Mexican limes, \$11@12 # box; California do, 500@\$1 for smail boxes; Los Angeles oranges, 80c@ 1.10; strawberries, \$5@10 # chest; cherries \$0@65c # box; gooseberries, 4@8c # h; currants, \$4@5 # chest; raspberries, \$10@ 12 # chest; peaches, 60c@\$1 # box. DDFUPD EPUIT Sun.died apples lie @

12 V chest; peaches, 60c@\$1 V box. DRIED FRUIT-Sun-dried apples, 14c @ 14 for quarters and 24c for sliced; Alden & Fiummer, 54@6c; pears, sliced, 5@54c; whole, 4c; plums, pitted, 74@8jc; do unpit-ted, 14@2c; peaches, unpecied, 74@8c; peeled, 13c; apricots, 9c; German prunes, 4c; French do, 5c; nectarines, 9c; black-berries, 10c; California Figs, 2@5c; Cali-fornia raisins, \$1@1.50 for loose and \$1.75 @2 for layers; London do, \$2@2.25. NUITS-California almonds, 7@8c V D

NUTS-California almonds, 7@8c # 11 for hard shell and 11@13c for soft; peanuts, for hard shell and 11613c for soft; peanuts, 4@44c; California walnuts, 7@84c; pecan, 12613c; diberts, 14c; Brazil, 10c; hickory, 7@9; coccoanuts, 85 \$ 100. HONEY-Comb, 0@64e \$ B for best grades; candied, 44@5c; extracted, 4@44c. BEESWAX-25@27c \$ B for yellow. LARD-California, tins, 10-Ds, 84@0c;

LARD-California, tins, 10-108, 89496; 5-B tins, 96/94c. BUTTER-Fresh roll, faney dairy, 20@ 21c & B; good to choice, 174/619c; common to fair, 16/617c; inferior store grades, 12/9 14c; pickle roll, choice new, 21c. CHEFSE-California, 6@10c & B; New York Cream, 17/6174c. EGGS-15/617c & dozen for California; Eastern, 15/616c. DOUTER Y. Comme \$1,96/21.50 & main for

Eastern, 154@16c. POULTRY-Geese, \$1.25@1.50 # pair for oid and \$1.75@2.25 for young; ducks, \$56 5.25 # dozen for old and \$5@6.50 for young; hens, \$5@7; old roosters, \$5@6; young, \$7@10; brollers, \$3@6; turkeys, live, 18@ 20c # 15 for hens and 18@10c for gobblers, SALT-Liverpool, 15@22.50 # ton; Cali-fornia, fine, \$14@16; do, coarse, \$10@12. HIDES-Drv. # 15, usual selection, 17@ 18; dry kip, 17@18; dry calf, 20c; salted steers, 50 to 550bs. 8c. TALLOW-Good 5c # 15.

there, 50 to some Sc. TALLOW-Good, 5c Ø B. WOOL-San Joaquin, 11@14c Ø B; cheice northern, 18@20c, SUGAR-Dry granulated, 6fjc: extra fine cubes, 7c; fine crushed, 7c; pow-dered, 7c; extra fine powdered, 8c SYRUP-American refinery is quoted at 30c in bbls, 32jc in 5-gal kegs, and 47jc in 1-gal tins.

At Lenness, Mo., Martha Thornbury sued the C. B. & K. C. R. R. for \$5,000 damages for the death of her husband, John Thornbury, in the Grand River bridge accident at Sumner, Mo., in June 1884. She was not successful, for her husband has made affidavit that he is not dead and was not in the employ of the railroad at the time specified above.

At Plymouth, Pa., the body of Adam Brumm, aged 20 years, who attempted to murder his sweetheart, Catherine Bohn, because she refused to marry him, was found by his own Newtoundiand dog in the Susquehanna river and dragged ashore. Brumm, thinking he had killed the girl, fled to the river and wading out some fifty feet placed a revolver to his head and fired killing himself instantly.



