

YOUR PLANS

For housekeeping are not complete unless you include a visit to our store. We have so much to interest you in prices that you'll feel well repaid for your time. We've never had a choicer lot of goods to show, or lower prices to tempt you to buy.

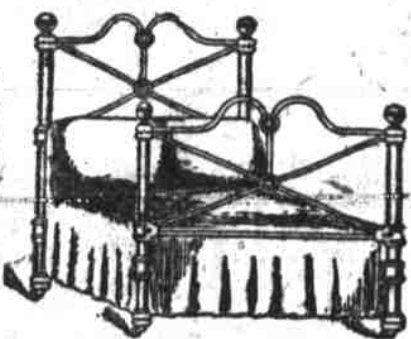


For the Dining Room

Massive oak extension tables, like cut, pretty and substantial..... \$15

IRON BEDS

Like cut, extra heavy, 1 1/2 inch posts. There's no excuse for paying more money for beds when there are only



\$2.75

EXTRA HEAVY

Iron Beds

With brass top rail, 7 spindle, and worth more than the price we ask.

Only \$6.50

We have other iron beds of every style, price and quality, all marked at quick selling prices.



Solid Oak Center Table

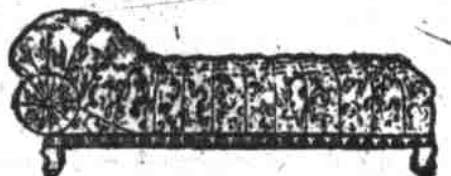
Like cut, well made, good looking, and a big bargain at

\$2.25

WE'VE AN EXTRA LARGE STOCK OF

COUCHES

In Velour and Ramie



WITH SPRING EDGES, LIKE CUT.....

\$3.50 to \$7.00



The Royal Rival Steel Range \$25 up

WE ARE STILL IN THE OLD STAND

HENRY JENNING & SONS

THE 4-STORY RED BLOCK

170-172 FIRST ST.

PORTLAND, ORE.

EASTERN EGGS IN

Price High Enough to Ship With Profit.

POULTRY PLENTIFUL

Market Is Weak as a Result—Changes in Fish—Local Quotations.

Eggs are still the talk among dealers on Front street. The quotations have gone up by leaps and bounds until the limit has nearly been reached. The price is now at such a height that the product can be bought from the East and a handsome profit made. Although there is some hesitation about accepting the Eastern eggs, still enough of them are brought in and sold to keep the price on the Oregon variety from jumping entirely out of sight. Eastern eggs are quoted today at 22 and 23 cents, and the Oregon variety at 25 and 26 cents a dozen. Eggs of any kind are hard to get.

Poultry is still coming in at a lively rate and quotations are suffering as a result. No change was made today in prices, but something is likely to drop tomorrow. Turkeys have no sales as yet, but are still coming in large quantities.

Fresh meats are rather weak at present quotations. The receipts were so large for the past two weeks that retailers took advantage of the situation and bought a large supply for cold storage. The receipts thus far this week have not been very liberal, but are quite sufficient to supply the demand. Business is quiet in the packed meat market.

The following are the revised jobbers' quotations for today:

GRAIN, FLOUR AND FEED.
Wheat—Nominal; Walla Walla, 63c; bluestem, 55c; Valley, 62c; 64c.
Barley—feed, 47c; rolled, 47c; 48c.
Oats—No. 1 white, 41c; 42c; gray, 35c; 36c.
Flour—Eastern Oregon: Patents, \$3.20; 50c; straight, \$2.85; 50c; Graham, \$2.75; valley, \$2.50; Diamond W., \$2.75; Millstuffs—Bran, \$1.50 per ton; middlings, \$2.25; shorts, \$1.50; chop, \$1.80; 19c; Hay—New Timothy, \$14.00; clover, \$7.50; 8c.

HOPS, WOOD AND HIDES.
Hops—21c; 23c for choice.
Wool—Nominal; Valley, 15c; Eastern Oregon, 16c.
Sheepskins—Shearings, 14c; 15c; short wool, 25c; medium wool, 30c; long wool, 35c; 40c; 45c; 50c; 55c; 60c; 65c; 70c; 75c; 80c; 85c; 90c; 95c; 100c; 105c; 110c; 115c; 120c; 125c; 130c; 135c; 140c; 145c; 150c; 155c; 160c; 165c; 170c; 175c; 180c; 185c; 190c; 195c; 200c; 205c; 210c; 215c; 220c; 225c; 230c; 235c; 240c; 245c; 250c; 255c; 260c; 265c; 270c; 275c; 280c; 285c; 290c; 295c; 300c; 305c; 310c; 315c; 320c; 325c; 330c; 335c; 340c; 345c; 350c; 355c; 360c; 365c; 370c; 375c; 380c; 385c; 390c; 395c; 400c; 405c; 410c; 415c; 420c; 425c; 430c; 435c; 440c; 445c; 450c; 455c; 460c; 465c; 470c; 475c; 480c; 485c; 490c; 495c; 500c; 505c; 510c; 515c; 520c; 525c; 530c; 535c; 540c; 545c; 550c; 555c; 560c; 565c; 570c; 575c; 580c; 585c; 590c; 595c; 600c; 605c; 610c; 615c; 620c; 625c; 630c; 635c; 640c; 645c; 650c; 655c; 660c; 665c; 670c; 675c; 680c; 685c; 690c; 695c; 700c; 705c; 710c; 715c; 720c; 725c; 730c; 735c; 740c; 745c; 750c; 755c; 760c; 765c; 770c; 775c; 780c; 785c; 790c; 795c; 800c; 805c; 810c; 815c; 820c; 825c; 830c; 835c; 840c; 845c; 850c; 855c; 860c; 865c; 870c; 875c; 880c; 885c; 890c; 895c; 900c; 905c; 910c; 915c; 920c; 925c; 930c; 935c; 940c; 945c; 950c; 955c; 960c; 965c; 970c; 975c; 980c; 985c; 990c; 995c; 1000c.

Hides—Dry hides, No. 1, 16 pounds and up, 15c; 16c; 17c; 18c; 19c; 20c; 21c; 22c; 23c; 24c; 25c; 26c; 27c; 28c; 29c; 30c; 31c; 32c; 33c; 34c; 35c; 36c; 37c; 38c; 39c; 40c; 41c; 42c; 43c; 44c; 45c; 46c; 47c; 48c; 49c; 50c; 51c; 52c; 53c; 54c; 55c; 56c; 57c; 58c; 59c; 60c; 61c; 62c; 63c; 64c; 65c; 66c; 67c; 68c; 69c; 70c; 71c; 72c; 73c; 74c; 75c; 76c; 77c; 78c; 79c; 80c; 81c; 82c; 83c; 84c; 85c; 86c; 87c; 88c; 89c; 90c; 91c; 92c; 93c; 94c; 95c; 96c; 97c; 98c; 99c; 100c.

GROCERIES, NUTS, ETC.
Sugar—"sack basis," cube, 47c; powdered, 46c; dry granulated, 45c; extra C, 44c; golden, 43c; 42c; 41c; 40c; 39c; 38c; 37c; 36c; 35c; 34c; 33c; 32c; 31c; 30c; 29c; 28c; 27c; 26c; 25c; 24c; 23c; 22c; 21c; 20c; 19c; 18c; 17c; 16c; 15c; 14c; 13c; 12c; 11c; 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coffee—Green Mocha, 10c; Java, 9c; ordinary, 8c; Costa Rica, 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa—Bitter, 10c; sweet, 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Butter—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Beans—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Powder—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Shells—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Husks—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Waste—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Meal—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Flour—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Oil—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Cake—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Meal—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Flour—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Oil—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Cocoa Cake—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.

Coal—Coke, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Steam, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Anthracite, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Bituminous, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Semi-anthracite, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Sub-bituminous, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Lignite, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Peat, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Wood, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Bark, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Sawdust, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Shavings, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Sludges, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Waste, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Meal, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Flour, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Oil, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Coal—Cake, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.

Grain—Wheat, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Barley, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Oats, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Rye, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Corn, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Sorghum, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Millet, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Buckwheat, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Triticum, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Speltz, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Amaranth, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Grain—Quinoa, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Creamery, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Dairy, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Manufactured, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Salted, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Unsalted, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Sweetened, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Flavored, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Colored, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Soft, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Hard, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Granulated, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Baking, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Cooking, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Industrial, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Medical, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Scientific, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Laboratory, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Research, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Development, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Testing, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Evaluation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Assessment, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Valuation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Measurement, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Calculation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Computation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Estimation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Approximation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Determination, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Ascertainment, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Verification, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Confirmation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Validation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Substantiation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Corroboration, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Reinforcement, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Strengthening, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Supporting, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Backing, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Fortifying, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Bolstering, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Bracing, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Shoring, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Strengthening, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Creamery, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Dairy, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Salted, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Unsalted, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Sweetened, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Flavored, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Dark, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Industrial, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Calculation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
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Butter—Determination, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Ascertainment, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Verification, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Confirmation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Validation, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c.
Butter—Substantiation, 10c; 9c; 8c; 7c; 6c