

FRUITS & MARKETS

CONDITION OF EGG MARKET

Most Dealers Tell of Accumulations and Low Prices With Poor Quality.

Today's market features: What eggs are really selling at. Poultry market holds steady. Bananas arrive ahead of time. New Florida eggs in market. Honolulu pineapples arriving. Various prices in strawberries. Mexican tomatoes still higher. Wheat and flour are firm. First prices are received in city. Dealers are after bops.

What Eggs are Selling At. There is considerable controversy among the trade as to the real standing of the egg market at this time. But two firms, so far as is known, claim the market to be in good shape; one of these being a small fruit house which is trying to influence the market. The other house is a regular egg and poultry establishment. Receipts of eggs have been so liberal of late that within a range of fully 100 in the price charged by dealers. The reason for this is that one day one house has very few supplies and is willing to sacrifice the price in order to keep the channel of trade clear of accumulated eggs. The high price is charged and sometimes obtained by a house that has few supplies on that day. It has in most instances a regular trade that buys a certain amount of eggs from it; no matter the price. The following expressions regarding the egg market are given by the most reliable houses along the street:

Page & Son—Stocks are very heavy and prices are low. Eggs have been accumulating for some time. Dryer, Bollen & Co.—Eggs are really weak. No firmness is shown. We bought 50 cases from one of our front street houses at 16c. This shows the trend of the market.

Glass & Co.—Eggs are arriving in poor condition and have been accumulating of late. Prices are therefore low. Sherk & Graham Co.—There is no truth in the report that eggs are firm. We have been offering them at the price of 16c. This shows the trend of the market.

Levy & Speigl—Eggs are weak and prices being obtained are not what they were a week ago. We are getting much larger supplies. Everding & Farrell—Eggs are slow, and with receipts heavy and accumulations slow. Bell & Co.—Eggs are coming in very fast. W. B. Clarke Co.—Eggs have been under during the past week owing to larger supplies. Davenport-Thompson Co.—We are not getting many eggs but the market is just about holding its own.

Situation in Creamery Butter. But one city creamery is today quoting its best butter under 24c a pound and that institution is not offering supplies to any but its regular trade. The butter market is very firm with storage operations still on an extensive scale. Cream market is easier but supplies are still rather light. Chicken market shows larger arrivals of spring stock and while the tone is easier, no change is shown in values.

Country store butter is finding a very good demand from the south at fractionally better values. Brief Notes of the Trade. Several cars of bananas arrived in late yesterday afternoon instead of this morning. Good condition. Price the same. The first (June) shipment of the season were reported in this morning by Page & Son. Two crates were received and the highest price ever obtained in this market ruled. The shipment was sold to two large houses at 35c a crate.

Levy & Speigl report the first arrivals of the Florida egg plant. Fifty cents a pound obtained. Honolulu pineapples are in market. Several dealers are reported in the market for hops at low prices but no sales are confirmed. Strawberries hold very well today; prices on best stuff holding up to yesterday's ruling. The market for apples is quiet and this was for ordinary. A small shipment from California arrived in poor condition—too poor to quote.

Trade pays the following prices for Front Street. Prices paid shippers are less regular conditions. Grain, Flour and Feed. GRAIN BAGS—Calcutta, 8c; large lots; small lots. WHEAT—Club, 87c; red Russian, 85c; 86c; durum, 84c; 85c; 86c; 87c; 88c; 89c; 90c; 91c; 92c; 93c; 94c; 95c; 96c; 97c; 98c; 99c; 100c. CORN—Whole, 25c; cracked, 24c; per ton. BARLEY—New, 22c; 21c; 20c; 19c; 18c; 17c; 16c; 15c; 14c; 13c; 12c; 11c; 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. RYE—\$1.05 per cwt. OATS—New, 18c; 17c; 16c; 15c; 14c; 13c; 12c; 11c; 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. FLOUR—Eastern Oregon, 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. STRAIGHTS, 41c; export, 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. GRAHAM, 41c; whole wheat, 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. MILLSTUFF—Bran, 17c; 16c; 15c; 14c; 13c; 12c; 11c; 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. VEGETABLES—Turnips, 10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. PARSNIPS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. CARROTS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. POTATOES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. BEANS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. LENTILS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. PEAS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. MUNG BEANS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. SOY BEANS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. PUMPKIN SEEDS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. SWEET POTATOES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. CABBAGES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. BRUSSELS SPROUTS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. CAULIFLOWERS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. BROCCOLI—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. ASPARAGUS—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. RASPBERRIES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. STRAWBERRIES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. BLUEBERRIES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. RASPBERRIES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. BLACKBERRIES—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. 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Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Gooseberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Loganberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Raspberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Blackberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Huckleberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Elderberries—10c; 9c; 8c; 7c; 6c; 5c; 4c; 3c; 2c; 1c; 0c. Currants—