

MARKET FOR EGGS MORE STEADY NOW

Increased Home Demand is
Taking Care of Make
Of Butter, Word

PORTLAND, Jan. 18.—(AP)—Market for eggs is showing a generally steady tone locally although some producers continue to peddle their supplies from store to store. There was no price change for the week's opening.

In the butter market practically no change in price or sentiment was reflected for the week's opening. Late increase in the home demand has been taking care of the make and receipts. Idaho, Montana and Wyoming cheese are playing havoc with trade conditions along the Pacific slope. Extremely low prices asked for the intermountain offerings creates more or less pessimism among the trade. Buyers are inclined to look for still lower prices as a result of the constant shading of prices on the interior offerings.

With Coos Bay and Tillamook as well as other nearby points producing more than a sufficient supply to take care of coast wants the port shipments of intermountain stock in this direction is a serious blow to values.

There is a serious break in the price being offered for live chickens at Portland, confirming last week's forecast in the Journal. Leading killers have practically went out the lowest known buying prices for Portland delivery with 9c for light weight, 12c for medium and 15c lb. for heavy-weight hens.

Practically all late arrivals of turkeys have been cleaned up. Extreme low prices recently named have created a consumptive call that has taken practically all the dressed hens available while the toms have been moving chiefly into storage for outside account.

There is quite a good movement into consuming channels of country killed meats and especially top quality calves and lambs. Hogs are just about steady although here and there late casings has been reflected.

OFFERINGS HEAVY DESPITE WEATHER

PORTLAND, Jan. 18.—(AP)—During were increased offerings during today's session of the East Side Farmers' Wholesale market. In fact such an array of stock was unexpected in view of the sloppy weather of the last few days.

Cabbage appeared a trifle easier in spots as a result of some increase in supply. Sales showed an spread \$1.00-1.25 crate with little moving above \$1.15 in fair supply. Cauliflower was in fair supply, selling 50c to 75c generally with no top quality available.

Brussels sprouts were in good call; mostly 50c box.

Italian or green broccoli was in firm demand but offerings were restricted and firmly held at 55c.

Carrots and beets sold mostly 50c doz. bunches with bulk carrots 40c and beets 35-40c.

Local Communication System is Completed

CHEMUNAWA, Jan. 18.—Installation of the local telephone system at the Chemunawa school has been completed. These phones which are entirely automatic, are located as follows: in main office, students' kitchen, superintendent's home; power house, carpenter shop, Brewer Hall; gymnasium, auto shop, Mitchell hall, McNary hall, hospital, Winona hall, grade school building, high school building, practice house, physician's cottage, domestic science building, McBride hall and Hawley hall.

The dispatch of school business between the various departments of the school will be greatly facilitated, and fills a long felt want at this school.

MEETING NIGHT CHANGED
AUMSVILLE, Jan. 18.—At the P. T. A. meeting Friday night at the schoolhouse, the meeting night was changed from Friday to Thursday. The Joseph Henry family of Salem gave a splendid program. Dr. D. B. Hill of Salem, county president, will show educational pictures at the next meeting.

AIDS QUIZ



Questioned by investigators into the strange deaths of Dorothy Clouthier, young widow mother, and Joseph Ankettell of Lynn, Mass., Dr. Alfred P. Bowen, for whom Miss Clouthier worked as secretary, told that cyanide might have been used in the deaths. Miss Clouthier was found dead in her gas-filled kitchen two days after the death of Ankettell, said to have been her lover. Dr. Bowen had pronounced Ankettell's death due to poison liquor, but the body has been exhumed for an autopsy.

CERTIFIED POTATOES PLENTIFUL GRAINS CONTINUE UPWARD MOVE

Seed to be Moderate
In Price, Outlook
On '32 Season

CORVALLIS, Ore., Jan. 18.—(AP)—Certified potatoes for planting this season should be plentiful and moderate in price, reports released today in the Weekly Potato Review by the Oregon State College extension service in co-operation with the U. S. D. A. bureau of agricultural economics said.

Production of certified stock in this country increased one-third last year over the 1930 crop and so far have brought growers an average of \$1 a hundred, or about half the price of the preceding season. Potato markets in general ranged lower during the past week with Deschutes gems off ten cents at San Francisco, the Review said. Oregon potatoes maintained their price advantage over Washington and Idaho potatoes on that market.

General Markets

PORTLAND, Ore., Jan. 18.—(AP)—Produce exchange, net prices: butter, extra, 22; standard, 21; prime firsts, 20; firsts, 21. Eggs: fresh extras, 18-19; fresh mediums, 16-17.

Portland Grain

PORTLAND, Ore., Jan. 18.—(AP)—Wheat: Open High Low Close
May 61 62 61 62
July 61 62 61 62
Sept. 61 62 61 62
Soft white, western white, hard, northern spring, western red 61 1/2.
Corn: No. 2 E. Y. 25 1/2.
Millrun standard 19 00.

Portland Livestock

PORTLAND, Ore., Jan. 18.—(AP)—Cattle: 1900, including 126 through; calves, 25-26 lower.
Steers, 600-900 lbs., good, 5.50-5.75; medium, 5.00-5.25; lightweights, 4.50-4.75; 1100-1300 lbs., good, 5.25-5.75; medium, 4.50-5.00; lightweights, 4.00-4.50; 1300-1500 lbs., good, 4.00-4.50; medium, 3.50-4.00; lightweights, 3.00-3.50; 1500-1700 lbs., good, 3.50-4.00; medium, 3.00-3.50; lightweights, 2.50-3.00; 1700-1900 lbs., good, 3.00-3.50; medium, 2.50-3.00; lightweights, 2.00-2.50; 1900-2100 lbs., good, 2.50-3.00; medium, 2.00-2.50; lightweights, 1.50-2.00; 2100-2300 lbs., good, 2.00-2.50; medium, 1.50-2.00; lightweights, 1.00-1.50; 2300-2500 lbs., good, 1.50-2.00; medium, 1.00-1.50; lightweights, .75-1.00; 2500-2700 lbs., good, 1.00-1.50; medium, .75-1.00; lightweights, .50-.75; 2700-2900 lbs., good, .75-1.00; medium, .50-.75; lightweights, .25-.50; 2900-3100 lbs., good, .50-.75; medium, .25-.50; lightweights, .10-.25; 3100-3300 lbs., good, .25-.50; medium, .10-.25; lightweights, .05-.10; 3300-3500 lbs., good, .10-.25; medium, .05-.10; lightweights, .02-.05; 3500-3700 lbs., good, .05-.10; medium, .02-.05; lightweights, .01-.02; 3700-3900 lbs., good, .02-.05; medium, .01-.02; lightweights, .00-.01; 3900-4100 lbs., good, .01-.02; medium, .00-.01; lightweights, .00-.01; 4100-4300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 4300-4500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 4500-4700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 4700-4900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 4900-5100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 5100-5300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 5300-5500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 5500-5700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 5700-5900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 5900-6100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 6100-6300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 6300-6500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 6500-6700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 6700-6900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 6900-7100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 7100-7300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 7300-7500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 7500-7700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 7700-7900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 7900-8100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 8100-8300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 8300-8500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 8500-8700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 8700-8900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 8900-9100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 9100-9300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 9300-9500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 9500-9700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 9700-9900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 9900-10100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 10100-10300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 10300-10500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 10500-10700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 10700-10900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 10900-11100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 11100-11300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 11300-11500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 11500-11700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 11700-11900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 11900-12100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 12100-12300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 12300-12500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 12500-12700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 12700-12900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 12900-13100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 13100-13300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 13300-13500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 13500-13700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 13700-13900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 13900-14100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 14100-14300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 14300-14500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 14500-14700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 14700-14900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 14900-15100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 15100-15300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 15300-15500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 15500-15700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 15700-15900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 15900-16100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 16100-16300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 16300-16500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 16500-16700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 16700-16900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 16900-17100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 17100-17300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 17300-17500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 17500-17700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 17700-17900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 17900-18100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 18100-18300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 18300-18500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 18500-18700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 18700-18900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 18900-19100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 19100-19300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 19300-19500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 19500-19700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 19700-19900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 19900-20100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 20100-20300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 20300-20500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 20500-20700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 20700-20900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 20900-21100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 21100-21300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 21300-21500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 21500-21700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 21700-21900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 21900-22100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 22100-22300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 22300-22500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 22500-22700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 22700-22900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 22900-23100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 23100-23300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 23300-23500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 23500-23700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 23700-23900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 23900-24100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 24100-24300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 24300-24500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 24500-24700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 24700-24900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 24900-25100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 25100-25300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 25300-25500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 25500-25700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 25700-25900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 25900-26100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 26100-26300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 26300-26500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 26500-26700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 26700-26900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 26900-27100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 27100-27300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 27300-27500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 27500-27700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 27700-27900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 27900-28100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 28100-28300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 28300-28500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 28500-28700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 28700-28900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 28900-29100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 29100-29300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 29300-29500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 29500-29700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 29700-29900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 29900-30100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 30100-30300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 30300-30500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 30500-30700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 30700-30900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 30900-31100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 31100-31300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 31300-31500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 31500-31700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 31700-31900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 31900-32100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 32100-32300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 32300-32500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 32500-32700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 32700-32900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 32900-33100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 33100-33300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 33300-33500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 33500-33700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 33700-33900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 33900-34100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 34100-34300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 34300-34500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 34500-34700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 34700-34900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 34900-35100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 35100-35300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 35300-35500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 35500-35700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 35700-35900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 35900-36100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 36100-36300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 36300-36500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 36500-36700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 36700-36900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 36900-37100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 37100-37300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 37300-37500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 37500-37700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 37700-37900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 37900-38100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 38100-38300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 38300-38500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 38500-38700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 38700-38900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 38900-39100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 39100-39300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 39300-39500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 39500-39700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 39700-39900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 39900-40100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 40100-40300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 40300-40500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 40500-40700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 40700-40900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 40900-41100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 41100-41300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 41300-41500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 41500-41700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 41700-41900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 41900-42100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 42100-42300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 42300-42500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 42500-42700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 42700-42900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 42900-43100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 43100-43300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 43300-43500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 43500-43700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 43700-43900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 43900-44100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 44100-44300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 44300-44500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 44500-44700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 44700-44900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 44900-45100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 45100-45300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 45300-45500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 45500-45700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 45700-45900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 45900-46100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 46100-46300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 46300-46500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 46500-46700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 46700-46900 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 46900-47100 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 47100-47300 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 47300-47500 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 47500-47700 lbs., good, .00-.01; medium, .00-.01; lightweights, .00-.01; 47700-47900 lbs., good, .00-.01