

# Market Reports

### Madison Mart

Today's quotations of the live stock market as furnished by Oscar Mayer and company:

**Hog market steady:**

The following quotations are for good to choice hogs only:

Light hogs 140-150	13.75-14.00
Medium hogs 150-160	14.00-14.25
Heavy hogs 160-170	14.25-14.50
Very heavy hogs 170-180	14.50-14.75
Light sows 275-350	13.80

**Cattle market steady:**

Native Beef Cattle Quotations Follow Live Cattle:

Fair to good steers	12.00-12.50
Good to choice steers	12.50-13.00
Butcher stock quotations follow	
Common to fair cows	8.50-9.00
Fair to good cows	9.00-9.50
Good to choice cows	9.50-10.00
Choice to prime cows	10.00-11.00
Common to fair heifers	10.00-10.50
Fair to good heifers	10.50-11.00
Good to choice heifers	11.00-12.00

**Veal market steady:**

Good to choice	12.50-13.00
Cull and Common	9.50 and down

**Lamb market steady:**

Nat. Lambs, fair-good	13.00-14.00
Nat. Lambs, common-fair	12.00-13.00
Nat. Lambs, cull poultry	7.00-20.00

**LIVE POULTRY**

The following prices will be paid to the farmers by the Southern Wisconsin Co. until noon Wednesday:

Heavy Hens (4 lb. and up)	25.8
Light and Leghorn Hens	25.8
No. 2 Hens	25.8
Broilers and Fryers over 2 lb.	30.4
Old Roosters	23.0

**EGGS**

Grade "A" Large	35
Grade "A" Medium	32
Grade "B" Large	32
Grade "B" Medium	32
Undergrades Small	28

**PRODUCE MARKETS**

Quotations by the Frank Fruit Co. The wholesale prices of produce today:

Lettuce (crate)	3.90
Celery	4.25-5.15
Lemons (case)	8.69
Potatoes (100 lb. bag)	3.00-3.25
Cabbage (new) crate	3.00
Oranges (box)	5.71-6.01

**CHICAGO PRODUCE**

CHICAGO, May 7 (AP)—Poultry: No. 1 and 2, steady; No. 3, 4 and 5, 34¢-35¢; standard, 34¢-35¢; current, 34¢-35¢; 2¢-3¢; 3¢-4¢; 4¢-5¢; 5¢-6¢; 6¢-7¢; 7¢-8¢; 8¢-9¢; 9¢-10¢; 10¢-11¢; 11¢-12¢; 12¢-13¢; 13¢-14¢; 14¢-15¢; 15¢-16¢; 16¢-17¢; 17¢-18¢; 18¢-19¢; 19¢-20¢; 20¢-21¢; 21¢-22¢; 22¢-23¢; 23¢-24¢; 24¢-25¢; 25¢-26¢; 26¢-27¢; 27¢-28¢; 28¢-29¢; 29¢-30¢; 30¢-31¢; 31¢-32¢; 32¢-33¢; 33¢-34¢; 34¢-35¢; 35¢-36¢; 36¢-37¢; 37¢-38¢; 38¢-39¢; 39¢-40¢; 40¢-41¢; 41¢-42¢; 42¢-43¢; 43¢-44¢; 44¢-45¢; 45¢-46¢; 46¢-47¢; 47¢-48¢; 48¢-49¢; 49¢-50¢; 50¢-51¢; 51¢-52¢; 52¢-53¢; 53¢-54¢; 54¢-55¢; 55¢-56¢; 56¢-57¢; 57¢-58¢; 58¢-59¢; 59¢-60¢; 60¢-61¢; 61¢-62¢; 62¢-63¢; 63¢-64¢; 64¢-65¢; 65¢-66¢; 66¢-67¢; 67¢-68¢; 68¢-69¢; 69¢-70¢; 70¢-71¢; 71¢-72¢; 72¢-73¢; 73¢-74¢; 74¢-75¢; 75¢-76¢; 76¢-77¢; 77¢-78¢; 78¢-79¢; 79¢-80¢; 80¢-81¢; 81¢-82¢; 82¢-83¢; 83¢-84¢; 84¢-85¢; 85¢-86¢; 86¢-87¢; 87¢-88¢; 88¢-89¢; 89¢-90¢; 90¢-91¢; 91¢-92¢; 92¢-93¢; 93¢-94¢; 94¢-95¢; 95¢-96¢; 96¢-97¢; 97¢-98¢; 98¢-99¢; 99¢-1.00; 1.00-1.01; 1.01-1.02; 1.02-1.03; 1.03-1.04; 1.04-1.05; 1.05-1.06; 1.06-1.07; 1.07-1.08; 1.08-1.09; 1.09-1.10; 1.10-1.11; 1.11-1.12; 1.12-1.13; 1.13-1.14; 1.14-1.15; 1.15-1.16; 1.16-1.17; 1.17-1.18; 1.18-1.19; 1.19-1.20; 1.20-1.21; 1.21-1.22; 1.22-1.23; 1.23-1.24; 1.24-1.25; 1.25-1.26; 1.26-1.27; 1.27-1.28; 1.28-1.29; 1.29-1.30; 1.30-1.31; 1.31-1.32; 1.32-1.33; 1.33-1.34; 1.34-1.35; 1.35-1.36; 1.36-1.37; 1.37-1.38; 1.38-1.39; 1.39-1.40; 1.40-1.41; 1.41-1.42; 1.42-1.43; 1.43-1.44; 1.44-1.45; 1.45-1.46; 1.46-1.47; 1.47-1.48; 1.48-1.49; 1.49-1.50; 1.50-1.51; 1.51-1.52; 1.52-1.53; 1.53-1.54; 1.54-1.55; 1.55-1.56; 1.56-1.57; 1.57-1.58; 1.58-1.59; 1.59-1.60; 1.60-1.61; 1.61-1.62; 1.62-1.63; 1.63-1.64; 1.64-1.65; 1.65-1.66; 1.66-1.67; 1.67-1.68; 1.68-1.69; 1.69-1.70; 1.70-1.71; 1.71-1.72; 1.72-1.73; 1.73-1.74; 1.74-1.75; 1.75-1.76; 1.76-1.77; 1.77-1.78; 1.78-1.79; 1.79-1.80; 1.80-1.81; 1.81-1.82; 1.82-1.83; 1.83-1.84; 1.84-1.85; 1.85-1.86; 1.86-1.87; 1.87-1.88; 1.88-1.89; 1.89-1.90; 1.90-1.91; 1.91-1.92; 1.92-1.93; 1.93-1.94; 1.94-1.95; 1.95-1.96; 1.96-1.97; 1.97-1.98; 1.98-1.99; 1.99-2.00; 2.00-2.01; 2.01-2.02; 2.02-2.03; 2.03-2.04; 2.04-2.05; 2.05-2.06; 2.06-2.07; 2.07-2.08; 2.08-2.09; 2.09-2.10; 2.10-2.11; 2.11-2.12; 2.12-2.13; 2.13-2.14; 2.14-2.15; 2.15-2.16; 2.16-2.17; 2.17-2.18; 2.18-2.19; 2.19-2.20; 2.20-2.21; 2.21-2.22; 2.22-2.23; 2.23-2.24; 2.24-2.25; 2.25-2.26; 2.26-2.27; 2.27-2.28; 2.28-2.29; 2.29-2.30; 2.30-2.31; 2.31-2.32; 2.32-2.33; 2.33-2.34; 2.34-2.35; 2.35-2.36; 2.36-2.37; 2.37-2.38; 2.38-2.39; 2.39-2.40; 2.40-2.41; 2.41-2.42; 2.42-2.43; 2.43-2.44; 2.44-2.45; 2.45-2.46; 2.46-2.47; 2.47-2.48; 2.48-2.49; 2.49-2.50; 2.50-2.51; 2.51-2.52; 2.52-2.53; 2.53-2.54; 2.54-2.55; 2.55-2.56; 2.56-2.57; 2.57-2.58; 2.58-2.59; 2.59-2.60; 2.60-2.61; 2.61-2.62; 2.62-2.63; 2.63-2.64; 2.64-2.65; 2.65-2.66; 2.66-2.67; 2.67-2.68; 2.68-2.69; 2.69-2.70; 2.70-2.71; 2.71-2.72; 2.72-2.73; 2.73-2.74; 2.74-2.75; 2.75-2.76; 2.76-2.77; 2.77-2.78; 2.78-2.79; 2.79-2.80; 2.80-2.81; 2.81-2.82; 2.82-2.83; 2.83-2.84; 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6.48-6.49; 6.49-6.50; 6.50-6.51; 6.51-6.52; 6.52-6.53; 6.53-6.54; 6.54-6.55; 6.55-6.56; 6.56-6.57; 6.57-6.58; 6.58-6.59; 6.59-6.60; 6.60-6.61; 6.61-6.62; 6.62-6.63; 6.63-6.64; 6.64-6.65; 6.65-6.66; 6.66-6.67; 6.67-6.68; 6.68-6.69; 6.69-6.70; 6.70-6.71; 6.71-6.72; 6.72-6.73; 6.73-6.74; 6.74-6.75; 6.75-6.76; 6.76-6.77; 6.77-6.78; 6.78-6.79; 6.79-6.80; 6.80-6.81; 6.81-6.82; 6.82-6.83; 6.83-6.84; 6.84-6.85; 6.85-6.86; 6.86-6.87; 6.87-6.88; 6.88-6.89; 6.89-6.90; 6.90-6.91; 6.91-6.92; 6.92-6.93; 6.93-6.94; 6.94-6.95; 6.95-6.96; 6.96-6.97; 6.97-6.98; 6.98-6.99; 6.99-7.00; 7.00-7.01; 7.01-7.02; 7.02-7.03; 7.03-7.04; 7.04-7.05; 7.05-7.06; 7.06-7.07; 7.07-7.08; 7.08-7.09; 7.09-7.10; 7.10-7.11; 7.11-7.12; 7.12-7.13; 7.13-7.14; 7.14-7.15; 7.15-7.16; 7.16-7.17; 7.17-7.18; 7.18-7.19; 7.19-7.20; 7.20-7.21; 7.21-7.22; 7.22-7.23; 7.23-7.24; 7.24-7.25; 7.25-7.26; 7.26-7.27; 7.27-7.28; 7.28-7.29; 7.29-7.30; 7.30-7.31; 7.31-7.32; 7.32-7.33; 7.33-7.34; 7.34-7.35; 7.35-7.36; 7.36-7.37; 7.37-7.38; 7.38-7.39; 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