

SUPPLY OF GREEN CORN INCREASING

Yellow Bantam Selling Around \$2 Per Sack—White, \$1.25 to \$1.50

PORTLAND, Ore., Aug. 2 (AP)—Supplies of green corn are gradually increasing on the local produce market. Yellow bantams are around \$2 per sack and the white ranges from \$1.25 to \$1.50. The tail trade pays 10c per ear. Tomatoes are gradually lowering in price and are offered around 10c to \$1 per crate, wholesale. The heat can be had for 10c per pound, retail.

Elberta peaches from California were sold for \$1.25 to \$1.50 per box.

Apricot trading has become rather narrow with \$1.50 to \$1.75 paid for crates and \$1.25 for 10-pound boxes.

Trade in country dressed meats is active early this morning with quotations at 15c for prime beef, 10c for top hams and 10c for hams. Receipts of light hams were strong for the day.

Extra value butter is up 10c to 10 1/2c today and fresh medium eggs are 20c stronger at 21c. Other commodities and egg prices are unchanged. Receipts are moderate and trading is moderately active.

BUTTERFAT

SAN FRANCISCO, Aug. 2 (AP)—Butterfat C. O. B. San Francisco, 45 1/2¢.

NEW YORK FRUIT

NEW YORK, Aug. 2 (AP)—Fruit steady and unchanged.

10 Years Ago Today

There should be a prize for the biggest fish story as well as the biggest fish.

Fishin'

We have on hand SKEETER SCATTER the famous Alaska mosquito chaser. Apply to your face and hands and all the bites you will get will be from fish.

Sunburn Ointment, Sarsaparil Lotion, Benzoin and Almond Lotion—and many aids for the fair fisher.

L. & L. Drug Co.

MARKET NEWS OF THE DAY

CHICAGO GRAIN				
Wheat	Open	High	Low	Close
Sept.	137 1/2	137 1/2	137 1/2	137 1/2
Dec.	137 1/2	137 1/2	137 1/2	137 1/2

CHICAGO LIVESTOCK				
Cattle	10,000	10,000	10,000	10,000
Sheep	10,000	10,000	10,000	10,000
Pigs	10,000	10,000	10,000	10,000

PORTLAND WHEAT				
Wheat	10,000	10,000	10,000	10,000
Barley	10,000	10,000	10,000	10,000
Oats	10,000	10,000	10,000	10,000

CHICAGO CASH				
Corn	10,000	10,000	10,000	10,000
Wheat	10,000	10,000	10,000	10,000
Barley	10,000	10,000	10,000	10,000

Wheat Unsettled As Market Closes

CHICAGO, Aug. 2 (AP)—Open wheat unchanged to 1/2c off, wheat under 2c advance generally, and then calm. Corn and oats developed firmness, corn starting at 1 1/2c decline to 1 1/2c, and subsequently rising all around. Provisions traded firm. Wheat closed unsettled at the same as yesterday's finish to 1/2c lower, corn 1/2c to 1/2c down, oats 1/2c to 1/2c down, and provisions 1/2c to 1/2c up to 1/2c off.

PORTLAND PRODUCE

PORTLAND, Ore., Aug. 2 (AP)—Butter extras up 1/2c. Extra colic, 40c; standard, 38c; prime, 36c; 27c; 25c; 23c; 21c; 19c; 17c; 15c; 13c; 11c; 9c; 7c; 5c; 3c; 1c. Eggs—fresh, 20c; fresh, 18c; fresh, 16c; fresh, 14c; fresh, 12c; fresh, 10c; fresh, 8c; fresh, 6c; fresh, 4c; fresh, 2c; fresh, 1c. Poultry—chicken, 10c; turkey, 12c; duck, 14c; geese, 16c; swine, 18c; hams, 20c; bacon, 22c; lard, 24c; tallow, 26c; oil, 28c; sugar, 30c; coffee, 32c; tea, 34c; spices, 36c; fruits, 38c; vegetables, 40c; nuts, 42c; seeds, 44c; grains, 46c; beans, 48c; lentils, 50c; peas, 52c; pulses, 54c; cereals, 56c; flours, 58c; meal, 60c; bran, 62c; hulls, 64c; straw, 66c; hay, 68c; wood, 70c; coal, 72c; fuel, 74c; gas, 76c; electricity, 78c; water, 80c; steam, 82c; power, 84c; light, 86c; heat, 88c; cold, 90c; hot, 92c; warm, 94c; cool, 96c; dry, 98c; wet, 100c; moist, 102c; damp, 104c; humid, 106c; breezy, 108c; calm, 110c; stormy, 112c; clear, 114c; cloudy, 116c; foggy, 118c; misty, 120c; drizzly, 122c; rainy, 124c; snowy, 126c; icy, 128c; frosty, 130c; wintry, 132c; springy, 134c; summery, 136c; autumnal, 138c; wintry, 140c; springy, 142c; summery, 144c; autumnal, 146c; wintry, 148c; springy, 150c; summery, 152c; autumnal, 154c; wintry, 156c; springy, 158c; summery, 160c; autumnal, 162c; wintry, 164c; springy, 166c; summery, 168c; autumnal, 170c; wintry, 172c; springy, 174c; summery, 176c; autumnal, 178c; wintry, 180c; springy, 182c; summery, 184c; autumnal, 186c; wintry, 188c; springy, 190c; summery, 192c; autumnal, 194c; wintry, 196c; springy, 198c; summery, 200c; autumnal, 202c; wintry, 204c; springy, 206c; summery, 208c; autumnal, 210c; wintry, 212c; springy, 214c; summery, 216c; autumnal, 218c; wintry, 220c; springy, 222c; summery, 224c; autumnal, 226c; wintry, 228c; springy, 230c; summery, 232c; autumnal, 234c; wintry, 236c; springy, 238c; summery, 240c; autumnal, 242c; wintry, 244c; springy, 246c; summery, 248c; autumnal, 250c; wintry, 252c; springy, 254c; summery, 256c; autumnal, 258c; wintry, 260c; springy, 262c; summery, 264c; autumnal, 266c; wintry, 268c; springy, 270c; summery, 272c; autumnal, 274c; wintry, 276c; springy, 278c; summery, 280c; autumnal, 282c; wintry, 284c; springy, 286c; summery, 288c; autumnal, 290c; wintry, 292c; springy, 294c; summery, 296c; autumnal, 298c; wintry, 300c; springy, 302c; summery, 304c; autumnal, 306c; wintry, 308c; springy, 310c; summery, 312c; autumnal, 314c; wintry, 316c; springy, 318c; summery, 320c; autumnal, 322c; wintry, 324c; springy, 326c; summery, 328c; autumnal, 330c; wintry, 332c; springy, 334c; summery, 336c; autumnal, 338c; wintry, 340c; springy, 342c; summery, 344c; autumnal, 346c; wintry, 348c; springy, 350c; summery, 352c; autumnal, 354c; wintry, 356c; springy, 358c; summery, 360c; autumnal, 362c; wintry, 364c; springy, 366c; summery, 368c; autumnal, 370c; wintry, 372c; springy, 374c; summery, 376c; autumnal, 378c; wintry, 380c; springy, 382c; summery, 384c; autumnal, 386c; wintry, 388c; springy, 390c; summery, 392c; autumnal, 394c; wintry, 396c; springy, 398c; summery, 400c; autumnal, 402c; wintry, 404c; springy, 406c; summery, 408c; autumnal, 410c; wintry, 412c; springy, 414c; summery, 416c; autumnal, 418c; wintry, 420c; springy, 422c; summery, 424c; autumnal, 426c; wintry, 428c; springy, 430c; summery, 432c; autumnal, 434c; wintry, 436c; springy, 438c; summery, 440c; autumnal, 442c; wintry, 444c; springy, 446c; summery, 448c; autumnal, 450c; wintry, 452c; springy, 454c; summery, 456c; autumnal, 458c; wintry, 460c; springy, 462c; summery, 464c; autumnal, 466c; wintry, 468c; springy, 470c; summery, 472c; autumnal, 474c; wintry, 476c; springy, 478c; summery, 480c; autumnal, 482c; wintry, 484c; springy, 486c; summery, 488c; autumnal, 490c; wintry, 492c; springy, 494c; summery, 496c; autumnal, 498c; wintry, 500c; springy, 502c; summery, 504c; autumnal, 506c; wintry, 508c; springy, 510c; summery, 512c; autumnal, 514c; wintry, 516c; springy, 518c; summery, 520c; autumnal, 522c; wintry, 524c; springy, 526c; summery, 528c; autumnal, 530c; wintry, 532c; springy, 534c; summery, 536c; autumnal, 538c; wintry, 540c; springy, 542c; summery, 544c; autumnal, 546c; wintry, 548c; springy, 550c; summery, 552c; autumnal, 554c; wintry, 556c; springy, 558c; summery, 560c; autumnal, 562c; wintry, 564c; springy, 566c; summery, 568c; autumnal, 570c; wintry, 572c; springy, 574c; summery, 576c; autumnal, 578c; wintry, 580c; springy, 582c; summery, 584c; autumnal, 586c; wintry, 588c; springy, 590c; summery, 592c; autumnal, 594c; wintry, 596c; springy, 598c; summery, 600c; autumnal, 602c; wintry, 604c; springy, 606c; summery, 608c; autumnal, 610c; wintry, 612c; springy, 614c; summery, 616c; autumnal, 618c; wintry, 620c; springy, 622c; summery, 624c; autumnal, 626c; wintry, 628c; springy, 630c; summery, 632c; autumnal, 634c; wintry, 636c; springy, 638c; summery, 640c; autumnal, 642c; wintry, 644c; springy, 646c; summery, 648c; autumnal, 650c; wintry, 652c; springy, 654c; summery, 656c; autumnal, 658c; wintry, 660c; springy, 662c; summery, 664c; autumnal, 666c; wintry, 668c; springy, 670c; summery, 672c; autumnal, 674c; wintry, 676c; springy, 678c; summery, 680c; autumnal, 682c; wintry, 684c; springy, 686c; summery, 688c; autumnal, 690c; wintry, 692c; springy, 694c; summery, 696c; autumnal, 698c; wintry, 700c; springy, 702c; summery, 704c; autumnal, 706c; wintry, 708c; springy, 710c; summery, 712c; autumnal, 714c; wintry, 716c; springy, 718c; summery, 720c; autumnal, 722c; wintry, 724c; springy, 726c; summery, 728c; autumnal, 730c; wintry, 732c; springy, 734c; summery, 736c; autumnal, 738c; wintry, 740c; springy, 742c; summery, 744c; autumnal, 746c; wintry, 748c; springy, 750c; summery, 752c; autumnal, 754c; wintry, 756c; springy, 758c; summery, 760c; autumnal, 762c; wintry, 764c; springy, 766c; summery, 768c; autumnal, 770c; wintry, 772c; springy, 774c; summery, 776c; autumnal, 778c; wintry, 780c; springy, 782c; summery, 784c; autumnal, 786c; wintry, 788c; springy, 790c; summery, 792c; autumnal, 794c; wintry, 796c; springy, 798c; summery, 800c; autumnal, 802c; wintry, 804c; springy, 806c; summery, 808c; autumnal, 810c; wintry, 812c; springy, 814c; summery, 816c; autumnal, 818c; wintry, 820c; springy, 822c; summery, 824c; autumnal, 826c; wintry, 828c; springy, 830c; summery, 832c; autumnal, 834c; wintry, 836c; springy, 838c; summery, 840c; autumnal, 842c; wintry, 844c; springy, 846c; summery, 848c; autumnal, 850c; wintry, 852c; springy, 854c; summery, 856c; autumnal, 858c; wintry, 860c; springy, 862c; summery, 864c; autumnal, 866c; wintry, 868c; springy, 870c; summery, 872c; autumnal, 874c; wintry, 876c; springy, 878c; summery, 880c; autumnal, 882c; wintry, 884c; springy, 886c; summery, 888c; autumnal, 890c; wintry, 892c; springy, 894c; summery, 896c; autumnal, 898c; wintry, 900c; springy, 902c; summery, 904c; autumnal, 906c; wintry, 908c; springy, 910c; summery, 912c; autumnal, 914c; wintry, 916c; springy, 918c; summery, 920c; autumnal, 922c; wintry, 924c; springy, 926c; summery, 928c; autumnal, 930c; wintry, 932c; springy, 934c; summery, 936c; autumnal, 938c; wintry, 940c; springy, 942c; summery, 944c; autumnal, 946c; wintry, 948c; springy, 950c; summery, 952c; autumnal, 954c; wintry, 956c; springy, 958c; summery, 960c; autumnal, 962c; wintry, 964c; springy, 966c; summery, 968c; autumnal, 970c; wintry, 972c; springy, 974c; summery, 976c; autumnal, 978c; wintry, 980c; springy, 982c; summery, 984c; autumnal, 986c; wintry, 988c; springy, 990c; summery, 992c; autumnal, 994c; wintry, 996c; springy, 998c; summery, 1000c; autumnal, 1002c; wintry, 1004c; springy, 1006c; summery, 1008c; autumnal, 1010c; wintry, 1012c; springy, 1014c; summery, 1016c; autumnal, 1018c; wintry, 1020c; springy, 1022c; summery, 1024c; autumnal, 1026c; wintry, 1028c; springy, 1030c; summery, 1032c; autumnal, 1034c; wintry, 1036c; springy, 1038c; summery, 1040c; autumnal, 1042c; wintry, 1044c; springy, 1046c; summery, 1048c; autumnal, 1050c; wintry, 1052c; springy, 1054c; summery, 1056c; autumnal, 1058c; wintry, 1060c; springy, 1062c; summery, 1064c; autumnal, 1066c; wintry, 1068c; springy, 1070c; summery, 1072c; autumnal, 1074c; wintry, 1076c; springy, 1078c; summery, 1080c; autumnal, 1082c; wintry, 1084c; springy, 1086c; summery, 1088c; autumnal, 1090c; wintry, 1092c; springy, 1094c; summery, 1096c; autumnal, 1098c; wintry, 1100c; springy, 1102c; summery, 1104c; autumnal, 1106c; wintry, 1108c; springy, 1110c; summery, 1112c; autumnal, 1114c; wintry, 1116c; springy, 1118c; summery, 1120c; autumnal, 1122c; wintry, 1124c; springy, 1126c; summery, 1128c; autumnal, 1130c; wintry, 1132c; springy, 1134c; summery, 1136c; autumnal, 1138c; wintry, 1140c; springy, 1142c; summery, 1144c; autumnal, 1146c; wintry, 1148c; springy, 1150c; summery, 1152c; autumnal, 1154c; wintry, 1156c; springy, 1158c; summery, 1160c; autumnal, 1162c; wintry, 1164c; springy, 1166c; summery, 1168c; autumnal, 1170c; wintry, 1172c; springy, 1174c; summery, 1176c; autumnal, 1178c; wintry, 1180c; springy, 1182c; summery, 1184c; autumnal, 1186c; wintry, 1188c; springy, 1190c; summery, 1192c; autumnal, 1194c; wintry, 1196c; springy, 1198c; summery, 1200c; autumnal, 1202c; wintry, 1204c; springy, 1206c; summery, 1208c; autumnal, 1210c; wintry, 1212c; springy, 1214c; summery, 1216c; autumnal, 1218c; wintry, 1220c; springy, 1222c; summery, 1224c; autumnal, 1226c; wintry, 1228c; springy, 1230c; summery, 1232c; autumnal, 1234c; wintry, 1236c; springy, 1238c; summery, 1240c; autumnal, 1242c; wintry, 1244c; springy, 1246c; summery, 1248c; autumnal, 1250c; wintry, 1252c; springy, 1254c; summery, 1256c; autumnal, 1258c; wintry, 1260c; springy, 1262c; summery, 1264c; autumnal, 1266c; wintry, 1268c; springy, 1270c; summery, 1272c; autumnal, 1274c; wintry, 1276c; springy, 1278c; summery, 1280c; autumnal, 1282c; wintry, 1284c; springy, 1286c; summery, 1288c; autumnal, 1290c; wintry, 1292c; springy, 1294c; summery, 1296c; autumnal, 1298c; wintry, 1300c; springy, 1302c; summery, 1304c; autumnal, 1306c; wintry, 1308c; springy, 1310c; summery, 1312c; autumnal, 1314c; wintry, 1316c; springy, 1318c; summery, 1320c; autumnal, 1322c; wintry, 1324c; springy, 1326c; summery, 1328c; autumnal, 1330c; wintry, 1332c; springy, 1334c; summery, 1336c; autumnal, 1338c; wintry, 1340c; springy, 1342c; summery, 1344c; autumnal, 1346c; wintry, 1348c; springy, 1350c; summery, 1352c; autumnal, 1354c; wintry, 1356c; springy, 1358c; summery, 1360c; autumnal, 1362c; wintry, 1364c; springy, 1366c; summery, 1368c; autumnal, 1370c; wintry, 1372c; springy, 1374c; summery, 1376c; autumnal, 1378c; wintry, 1380c; springy, 1382c; summery, 1384c; autumnal, 1386c; wintry, 1388c; springy, 1390c; summery, 1392c; autumnal, 1394c; wintry, 1396c; springy, 1398c; summery, 1400c; autumnal, 1402c; wintry, 1404c; springy, 1406c; summery, 1408c; autumnal, 1410c; wintry, 1412c; springy, 1414c; summery, 1416c; autumnal, 1418c; wintry, 1420c; springy, 1422c; summery, 1424c; autumnal, 1426c; wintry, 1428c; springy, 1430c; summery, 1432c; autumnal, 1434c; wintry, 1436c; springy, 1438c; summery, 1440c; autumnal, 1442c; wintry, 1444c; springy, 1446c; summery, 1448c; autumnal, 1450c; wintry, 1452c; springy, 1454c; summery, 1456c; autumnal, 1458c; wintry, 1460c; springy, 1462c; summery, 1464c; autumnal, 1466c; wintry, 1468c; springy, 1470c; summery, 1472c; autumnal, 1474c; wintry, 1476c; springy, 1478c; summery, 1480c; autumnal, 1482c; wintry, 1484c; springy, 1486c; summery, 1488c; autumnal, 1490c; wintry, 1492c; springy, 1494c; summery, 1496c; autumnal, 1498c; wintry, 1500c; springy, 1502c; summery, 1504c; autumnal, 1506c; wintry, 1508c; springy, 1510c; summery, 1512c; autumnal, 1514c; wintry, 1516c; springy, 1518c; summery, 1520c; autumnal, 1522c; wintry, 1524c; springy, 1526c; summery, 1528c; autumnal, 1530c; wintry, 1532c; springy, 1534c; summery, 1536c; autumnal, 1538c; wintry, 1540c; springy, 1542c; summery, 1544c; autumnal, 1546c; wintry, 1548c; springy, 1550c; summery, 1552c; autumnal, 1554c; wintry, 1556c; springy, 1558c; summery, 1560c; autumnal, 1562c; wintry, 1564c; springy, 1566c; summery, 1568c; autumnal, 1570c; wintry, 1572c; springy, 1574c; summery, 1576c; autumnal, 1578c; wintry, 1580c; springy, 1582c; summery, 1584c; autumnal, 1586c; wintry, 1588c; springy, 1590c; summery, 1592c; autumnal, 1594c; wintry, 1596c; springy, 1598c; summery, 1600c; autumnal, 1602c; wintry, 1604c; springy, 1606c; summery, 1608c; autumnal, 1610c; wintry, 1612c; springy, 1614c; summery, 1616c; autumnal, 1618c; wintry, 1620c; springy, 1622c; summery, 1624c; autumnal, 1626c; wintry, 1628c; springy, 1630c; summery, 1632c; autumnal, 1634c; wintry, 1636c; springy, 1638c; summery, 1640c; autumnal, 1642c; wintry, 1644c; springy, 1646c; summery, 1648c; autumnal, 1650c; wintry, 1652c; springy, 1654c; summery, 1656c; autumnal, 1658c; wintry, 1660c; springy, 1662c; summery, 1664c; autumnal, 1666c; wintry, 1668c; springy, 1670c; summery, 1672c; autumnal, 1674c; wintry, 1676c; springy, 1678c; summery, 1680c; autumnal, 1682c; wintry, 1684c; springy, 1686c; summery, 1688c; autumnal, 1690c; wintry, 1692c; springy, 1694c; summery, 1696c; autumnal, 1698c; wintry, 1700c; springy, 1702c; summery, 1704c; autumnal, 1706c; wintry, 1708c; springy, 1710c; summery, 1712c; autumnal, 1714c; wintry, 1716c; springy, 1718c; summery, 1720c; autumnal, 1722c; wintry, 1724c; springy, 1726c; summery, 1728c; autumnal, 1730c; wintry, 1732c; springy, 1734c; summery, 1736c; autumnal, 1738c; wintry, 1740c; springy, 1742c; summery, 1744c; autumnal, 1746c; wintry, 1748c; springy, 1750c; summery, 1752c; autumnal, 1754c; wintry, 1756c; springy, 1758c; summery, 1760c; autumnal, 1762c; wintry, 1764c; springy, 1766c; summery, 1768c; autumnal, 1770c; wintry, 1772c; springy, 1774c; summery, 1776c; autumnal, 1778c; wintry, 1780c; springy, 1782c; summery, 1784c; autumnal, 1786c; wintry, 1788c; springy, 1790c; summery, 1792c; autumnal, 1794c; wintry, 1796c; springy, 1798c; summery, 1800c; autumnal, 1802c; wintry, 1804c; springy, 1806c; summery, 1808c; autumnal, 1810c; wintry, 1812c; springy, 1814c; summery, 1816c; autumnal, 1818c; wintry, 1820c; springy, 1822c; summery, 1824c; autumnal, 1826c; wintry, 1828c; springy, 1830c; summery, 1832c; autumnal, 1834c; wintry, 1836c; springy, 1838c; summery, 1840c; autumnal, 1842c; wintry, 1844c; springy, 1846c; summery, 1848c; autumnal, 1850c; wintry, 1852c; springy, 1854c; summery, 1856c; autumnal, 1858c; wintry, 1860c; springy, 1862c; summery, 1864c; autumnal, 1866c; wintry, 1868c; springy, 1870c; summery, 1872c; autumnal, 1874c; wintry, 1876c; springy, 1878c; summery, 1880c; autumnal, 1882c; wintry, 1884c; springy, 1886c; summery, 1888c; autumnal, 1890c; wintry, 1892c; springy, 1894c; summery, 1896c; autumnal, 1898c; wintry, 1900c; springy, 1902c; summery, 1904c; autumnal, 1906c; wintry, 1908c; springy, 1910c; summery, 1912c; autumnal, 1914c; wintry, 1916c; springy, 1918c; summery, 1920c; autumnal, 1922c; wintry, 1924c; springy, 1926c; summery, 1928c; autumnal, 1930c; wintry, 1932c; springy, 1934c; summery, 1936c; autumnal, 1938c; wintry, 1940c; springy, 1942c; summery, 1944c; autumnal, 1946c; wintry, 1948c; springy, 1950c; summery, 1952c; autumnal, 1954c; wintry, 1956c; springy, 1958c; summery, 1960c; autumnal, 1962c; wintry, 1964c; springy, 1966c; summery, 1968c; autumnal, 1970c; wintry, 1972c; springy, 1974c; summery, 1976c; autumnal, 1978c; wintry, 1980c; springy, 1982c; summery, 1984c; autumnal, 1986c; wintry, 1988c; springy, 1990c; summery, 1992c; autumnal, 1994c; wintry, 1996c; springy, 1998c; summery, 2000c; autumnal, 2002c; wintry, 2004c; springy, 2006c; summery, 2008c; autumnal, 2010c; wintry, 2012c; springy, 2014c; summery, 2016c; autumnal, 2018c; wintry, 2020c; springy, 2022c; summery, 2024c; autumnal, 2026c; wintry, 2028c; springy, 2030c; summery, 2032c; autumnal, 2034c; wintry, 2036c; springy, 2038c; summery, 2040c; autumnal, 2042c; wintry, 2044c; springy, 2046c; summery, 2048c; autumnal, 2050c; wintry, 2052c; springy, 2054c; summery, 2056c; autumnal, 2058c; wintry, 2060c; springy, 2062c; summery, 2064c; autumnal, 2066c; wintry,