

CONDITION OF OMAHA'S TRADE.

Volume of Business for September Compared Favorably with Previous Years.

WITH FEW EXCEPTIONS PRICES STEADY.

Jobbers are Starting Out Their Salesmen with Spring Samples and Expect to Land Large Number of Advance Orders.

The wholesale trade of this city moved along at a very satisfactory rate last week. A good many buyers were in the city for this time of year placing original orders...

Another feature which goes a long way toward making merchants buy freely is the healthy condition of the market on nearly all lines. It may safely be said that there never was a time when prices were so low...

Canned Goods Still Advancing. The demand for groceries in a wholesale way is of very satisfactory proportions.

The demand for groceries in a wholesale way is of very satisfactory proportions. Trade in the country is apparently quiet...

The canned goods market is in a very strong position and active. Prices advanced on tomatoes, but not on other vegetables.

The demand for cheese is still keeping up at a good rate and as a result the market has advanced.

Prices were named on the new crop of raisins by the California Raisin Growers' association, but no shipments were made...

Hardware jobbers report a good, healthy trade on all seasonal lines. The coal trade is stimulating the demand for stoves...

The market for the exception of galvanized iron, which declined 16 per cent last week, is generally quiet.

Liverpool Grain and Provisions. LIVERPOOL, Oct. 5.—WHEAT—Spot, 40s; 42s; 44s; 46s; 48s; 50s; 52s; 54s; 56s; 58s; 60s; 62s; 64s; 66s; 68s; 70s; 72s; 74s; 76s; 78s; 80s; 82s; 84s; 86s; 88s; 90s; 92s; 94s; 96s; 98s; 100s; 102s; 104s; 106s; 108s; 110s; 112s; 114s; 116s; 118s; 120s; 122s; 124s; 126s; 128s; 130s; 132s; 134s; 136s; 138s; 140s; 142s; 144s; 146s; 148s; 150s; 152s; 154s; 156s; 158s; 160s; 162s; 164s; 166s; 168s; 170s; 172s; 174s; 176s; 178s; 180s; 182s; 184s; 186s; 188s; 190s; 192s; 194s; 196s; 198s; 200s; 202s; 204s; 206s; 208s; 210s; 212s; 214s; 216s; 218s; 220s; 222s; 224s; 226s; 228s; 230s; 232s; 234s; 236s; 238s; 240s; 242s; 244s; 246s; 248s; 250s; 252s; 254s; 256s; 258s; 260s; 262s; 264s; 266s; 268s; 270s; 272s; 274s; 276s; 278s; 280s; 282s; 284s; 286s; 288s; 290s; 292s; 294s; 296s; 298s; 300s; 302s; 304s; 306s; 308s; 310s; 312s; 314s; 316s; 318s; 320s; 322s; 324s; 326s; 328s; 330s; 332s; 334s; 336s; 338s; 340s; 342s; 344s; 346s; 348s; 350s; 352s; 354s; 356s; 358s; 360s; 362s; 364s; 366s; 368s; 370s; 372s; 374s; 376s; 378s; 380s; 382s; 384s; 386s; 388s; 390s; 392s; 394s; 396s; 398s; 400s; 402s; 404s; 406s; 408s; 410s; 412s; 414s; 416s; 418s; 420s; 422s; 424s; 426s; 428s; 430s; 432s; 434s; 436s; 438s; 440s; 442s; 444s; 446s; 448s; 450s; 452s; 454s; 456s; 458s; 460s; 462s; 464s; 466s; 468s; 470s; 472s; 474s; 476s; 478s; 480s; 482s; 484s; 486s; 488s; 490s; 492s; 494s; 496s; 498s; 500s; 502s; 504s; 506s; 508s; 510s; 512s; 514s; 516s; 518s; 520s; 522s; 524s; 526s; 528s; 530s; 532s; 534s; 536s; 538s; 540s; 542s; 544s; 546s; 548s; 550s; 552s; 554s; 556s; 558s; 560s; 562s; 564s; 566s; 568s; 570s; 572s; 574s; 576s; 578s; 580s; 582s; 584s; 586s; 588s; 590s; 592s; 594s; 596s; 598s; 600s; 602s; 604s; 606s; 608s; 610s; 612s; 614s; 616s; 618s; 620s; 622s; 624s; 626s; 628s; 630s; 632s; 634s; 636s; 638s; 640s; 642s; 644s; 646s; 648s; 650s; 652s; 654s; 656s; 658s; 660s; 662s; 664s; 666s; 668s; 670s; 672s; 674s; 676s; 678s; 680s; 682s; 684s; 686s; 688s; 690s; 692s; 694s; 696s; 698s; 700s; 702s; 704s; 706s; 708s; 710s; 712s; 714s; 716s; 718s; 720s; 722s; 724s; 726s; 728s; 730s; 732s; 734s; 736s; 738s; 740s; 742s; 744s; 746s; 748s; 750s; 752s; 754s; 756s; 758s; 760s; 762s; 764s; 766s; 768s; 770s; 772s; 774s; 776s; 778s; 780s; 782s; 784s; 786s; 788s; 790s; 792s; 794s; 796s; 798s; 800s; 802s; 804s; 806s; 808s; 810s; 812s; 814s; 816s; 818s; 820s; 822s; 824s; 826s; 828s; 830s; 832s; 834s; 836s; 838s; 840s; 842s; 844s; 846s; 848s; 850s; 852s; 854s; 856s; 858s; 860s; 862s; 864s; 866s; 868s; 870s; 872s; 874s; 876s; 878s; 880s; 882s; 884s; 886s; 888s; 890s; 892s; 894s; 896s; 898s; 900s; 902s; 904s; 906s; 908s; 910s; 912s; 914s; 916s; 918s; 920s; 922s; 924s; 926s; 928s; 930s; 932s; 934s; 936s; 938s; 940s; 942s; 944s; 946s; 948s; 950s; 952s; 954s; 956s; 958s; 960s; 962s; 964s; 966s; 968s; 970s; 972s; 974s; 976s; 978s; 980s; 982s; 984s; 986s; 988s; 990s; 992s; 994s; 996s; 998s; 1000s; 1002s; 1004s; 1006s; 1008s; 1010s; 1012s; 1014s; 1016s; 1018s; 1020s; 1022s; 1024s; 1026s; 1028s; 1030s; 1032s; 1034s; 1036s; 1038s; 1040s; 1042s; 1044s; 1046s; 1048s; 1050s; 1052s; 1054s; 1056s; 1058s; 1060s; 1062s; 1064s; 1066s; 1068s; 1070s; 1072s; 1074s; 1076s; 1078s; 1080s; 1082s; 1084s; 1086s; 1088s; 1090s; 1092s; 1094s; 1096s; 1098s; 1100s; 1102s; 1104s; 1106s; 1108s; 1110s; 1112s; 1114s; 1116s; 1118s; 1120s; 1122s; 1124s; 1126s; 1128s; 1130s; 1132s; 1134s; 1136s; 1138s; 1140s; 1142s; 1144s; 1146s; 1148s; 1150s; 1152s; 1154s; 1156s; 1158s; 1160s; 1162s; 1164s; 1166s; 1168s; 1170s; 1172s; 1174s; 1176s; 1178s; 1180s; 1182s; 1184s; 1186s; 1188s; 1190s; 1192s; 1194s; 1196s; 1198s; 1200s; 1202s; 1204s; 1206s; 1208s; 1210s; 1212s; 1214s; 1216s; 1218s; 1220s; 1222s; 1224s; 1226s; 1228s; 1230s; 1232s; 1234s; 1236s; 1238s; 1240s; 1242s; 1244s; 1246s; 1248s; 1250s; 1252s; 1254s; 1256s; 1258s; 1260s; 1262s; 1264s; 1266s; 1268s; 1270s; 1272s; 1274s; 1276s; 1278s; 1280s; 1282s; 1284s; 1286s; 1288s; 1290s; 1292s; 1294s; 1296s; 1298s; 1300s; 1302s; 1304s; 1306s; 1308s; 1310s; 1312s; 1314s; 1316s; 1318s; 1320s; 1322s; 1324s; 1326s; 1328s; 1330s; 1332s; 1334s; 1336s; 1338s; 1340s; 1342s; 1344s; 1346s; 1348s; 1350s; 1352s; 1354s; 1356s; 1358s; 1360s; 1362s; 1364s; 1366s; 1368s; 1370s; 1372s; 1374s; 1376s; 1378s; 1380s; 1382s; 1384s; 1386s; 1388s; 1390s; 1392s; 1394s; 1396s; 1398s; 1400s; 1402s; 1404s; 1406s; 1408s; 1410s; 1412s; 1414s; 1416s; 1418s; 1420s; 1422s; 1424s; 1426s; 1428s; 1430s; 1432s; 1434s; 1436s; 1438s; 1440s; 1442s; 1444s; 1446s; 1448s; 1450s; 1452s; 1454s; 1456s; 1458s; 1460s; 1462s; 1464s; 1466s; 1468s; 1470s; 1472s; 1474s; 1476s; 1478s; 1480s; 1482s; 1484s; 1486s; 1488s; 1490s; 1492s; 1494s; 1496s; 1498s; 1500s; 1502s; 1504s; 1506s; 1508s; 1510s; 1512s; 1514s; 1516s; 1518s; 1520s; 1522s; 1524s; 1526s; 1528s; 1530s; 1532s; 1534s; 1536s; 1538s; 1540s; 1542s; 1544s; 1546s; 1548s; 1550s; 1552s; 1554s; 1556s; 1558s; 1560s; 1562s; 1564s; 1566s; 1568s; 1570s; 1572s; 1574s; 1576s; 1578s; 1580s; 1582s; 1584s; 1586s; 1588s; 1590s; 1592s; 1594s; 1596s; 1598s; 1600s; 1602s; 1604s; 1606s; 1608s; 1610s; 1612s; 1614s; 1616s; 1618s; 1620s; 1622s; 1624s; 1626s; 1628s; 1630s; 1632s; 1634s; 1636s; 1638s; 1640s; 1642s; 1644s; 1646s; 1648s; 1650s; 1652s; 1654s; 1656s; 1658s; 1660s; 1662s; 1664s; 1666s; 1668s; 1670s; 1672s; 1674s; 1676s; 1678s; 1680s; 1682s; 1684s; 1686s; 1688s; 1690s; 1692s; 1694s; 1696s; 1698s; 1700s; 1702s; 1704s; 1706s; 1708s; 1710s; 1712s; 1714s; 1716s; 1718s; 1720s; 1722s; 1724s; 1726s; 1728s; 1730s; 1732s; 1734s; 1736s; 1738s; 1740s; 1742s; 1744s; 1746s; 1748s; 1750s; 1752s; 1754s; 1756s; 1758s; 1760s; 1762s; 1764s; 1766s; 1768s; 1770s; 1772s; 1774s; 1776s; 1778s; 1780s; 1782s; 1784s; 1786s; 1788s; 1790s; 1792s; 1794s; 1796s; 1798s; 1800s; 1802s; 1804s; 1806s; 1808s; 1810s; 1812s; 1814s; 1816s; 1818s; 1820s; 1822s; 1824s; 1826s; 1828s; 1830s; 1832s; 1834s; 1836s; 1838s; 1840s; 1842s; 1844s; 1846s; 1848s; 1850s; 1852s; 1854s; 1856s; 1858s; 1860s; 1862s; 1864s; 1866s; 1868s; 1870s; 1872s; 1874s; 1876s; 1878s; 1880s; 1882s; 1884s; 1886s; 1888s; 1890s; 1892s; 1894s; 1896s; 1898s; 1900s; 1902s; 1904s; 1906s; 1908s; 1910s; 1912s; 1914s; 1916s; 1918s; 1920s; 1922s; 1924s; 1926s; 1928s; 1930s; 1932s; 1934s; 1936s; 1938s; 1940s; 1942s; 1944s; 1946s; 1948s; 1950s; 1952s; 1954s; 1956s; 1958s; 1960s; 1962s; 1964s; 1966s; 1968s; 1970s; 1972s; 1974s; 1976s; 1978s; 1980s; 1982s; 1984s; 1986s; 1988s; 1990s; 1992s; 1994s; 1996s; 1998s; 2000s; 2002s; 2004s; 2006s; 2008s; 2010s; 2012s; 2014s; 2016s; 2018s; 2020s; 2022s; 2024s; 2026s; 2028s; 2030s; 2032s; 2034s; 2036s; 2038s; 2040s; 2042s; 2044s; 2046s; 2048s; 2050s; 2052s; 2054s; 2056s; 2058s; 2060s; 2062s; 2064s; 2066s; 2068s; 2070s; 2072s; 2074s; 2076s; 2078s; 2080s; 2082s; 2084s; 2086s; 2088s; 2090s; 2092s; 2094s; 2096s; 2098s; 2100s; 2102s; 2104s; 2106s; 2108s; 2110s; 2112s; 2114s; 2116s; 2118s; 2120s; 2122s; 2124s; 2126s; 2128s; 2130s; 2132s; 2134s; 2136s; 2138s; 2140s; 2142s; 2144s; 2146s; 2148s; 2150s; 2152s; 2154s; 2156s; 2158s; 2160s; 2162s; 2164s; 2166s; 2168s; 2170s; 2172s; 2174s; 2176s; 2178s; 2180s; 2182s; 2184s; 2186s; 2188s; 2190s; 2192s; 2194s; 2196s; 2198s; 2200s; 2202s; 2204s; 2206s; 2208s; 2210s; 2212s; 2214s; 2216s; 2218s; 2220s; 2222s; 2224s; 2226s; 2228s; 2230s; 2232s; 2234s; 2236s; 2238s; 2240s; 2242s; 2244s; 2246s; 2248s; 2250s; 2252s; 2254s; 2256s; 2258s; 2260s; 2262s; 2264s; 2266s; 2268s; 2270s; 2272s; 2274s; 2276s; 2278s; 2280s; 2282s; 2284s; 2286s; 2288s; 2290s; 2292s; 2294s; 2296s; 2298s; 2300s; 2302s; 2304s; 2306s; 2308s; 2310s; 2312s; 2314s; 2316s; 2318s; 2320s; 2322s; 2324s; 2326s; 2328s; 2330s; 2332s; 2334s; 2336s; 2338s; 2340s; 2342s; 2344s; 2346s; 2348s; 2350s; 2352s; 2354s; 2356s; 2358s; 2360s; 2362s; 2364s; 2366s; 2368s; 2370s; 2372s; 2374s; 2376s; 2378s; 2380s; 2382s; 2384s; 2386s; 2388s; 2390s; 2392s; 2394s; 2396s; 2398s; 2400s; 2402s; 2404s; 2406s; 2408s; 2410s; 2412s; 2414s; 2416s; 2418s; 2420s; 2422s; 2424s; 2426s; 2428s; 2430s; 2432s; 2434s; 2436s; 2438s; 2440s; 2442s; 2444s; 2446s; 2448s; 2450s; 2452s; 2454s; 2456s; 2458s; 2460s; 2462s; 2464s; 2466s; 2468s; 2470s; 2472s; 2474s; 2476s; 2478s; 2480s; 2482s; 2484s; 2486s; 2488s; 2490s; 2492s; 2494s; 2496s; 2498s; 2500s; 2502s; 2504s; 2506s; 2508s; 2510s; 2512s; 2514s; 2516s; 2518s; 2520s; 2522s; 2524s; 2526s; 2528s; 2530s; 2532s; 2534s; 2536s; 2538s; 2540s; 2542s; 2544s; 2546s; 2548s; 2550s; 2552s; 2554s; 2556s; 2558s; 2560s; 2562s; 2564s; 2566s; 2568s; 2570s; 2572s; 2574s; 2576s; 2578s; 2580s; 2582s; 2584s; 2586s; 2588s; 2590s; 2592s; 2594s; 2596s; 2598s; 2600s; 2602s; 2604s; 2606s; 2608s; 2610s; 2612s; 2614s; 2616s; 2618s; 2620s; 2622s; 2624s; 2626s; 2628s; 2630s; 2632s; 2634s; 2636s; 2638s; 2640s; 2642s; 2644s; 2646s; 2648s; 2650s; 2652s; 2654s; 2656s; 2658s; 2660s; 2662s; 2664s; 2666s; 2668s; 2670s; 2672s; 2674s; 2676s; 2678s; 2680s; 2682s; 2684s; 2686s; 2688s; 2690s; 2692s; 2694s; 2696s; 2698s; 2700s; 2702s; 2704s; 2706s; 2708s; 2710s; 2712s; 2714s; 2716s; 2718s; 2720s; 2722s; 2724s; 2726s; 2728s; 2730s; 2732s; 2734s; 2736s; 2738s; 2740s; 2742s; 2744s; 2746s; 2748s; 2750s; 2752s; 2754s; 2756s; 2758s; 2760s; 2762s; 2764s; 2766s; 2768s; 2770s; 2772s; 2774s; 2776s; 2778s; 2780s; 2782s; 2784s; 2786s; 2788s; 2790s; 2792s; 2794s; 2796s; 2798s; 2800s; 2802s; 2804s; 2806s; 2808s; 2810s; 2812s; 2814s; 2816s; 2818s; 2820s; 2822s; 2824s; 2826s; 2828s; 2830s; 2832s; 2834s; 2836s; 2838s; 2840s; 2842s; 2844s; 2846s; 2848s; 2850s; 2852s; 2854s; 2856s; 2858s; 2860s; 2862s; 2864s; 2866s; 2868s; 2870s; 2872s; 2874s; 2876s; 2878s; 2880s; 2882s; 2884s; 2886s; 2888s; 2890s; 2892s; 2894s; 2896s; 2898s; 2900s; 2902s; 2904s; 2906s; 2908s; 2910s; 2912s; 2914s; 2916s; 2918s; 2920s; 2922s; 2924s; 2926s; 2928s; 2930s; 2932s; 2934s; 2936s; 2938s; 2940s; 2942s; 2944s; 2946s; 2948s; 2950s; 2952s; 2954s; 2956s; 2958s; 2960s; 2962s; 2964s; 2966s; 2968s; 2970s; 2972s; 2974s; 2976s; 2978s; 2980s; 2982s; 2984s; 2986s; 2988s; 2990s; 2992s; 2994s; 2996s; 2998s; 3000s; 3002s; 3004s; 3006s; 3008s; 3010s; 3012s; 3014s; 3016s; 3018s; 3020s; 3022s; 3024s; 3026s; 3028s; 3030s; 3032s; 3034s; 3036s; 3038s; 3040s; 3042s; 3044s; 3046s; 3048s; 3050s; 3052s; 3054s; 3056s; 3058s; 3060s; 3062s; 3064s; 3066s; 3068s; 3070s; 3072s; 3074s; 3076s; 3078s; 3080s; 3082s; 3084s; 3086s; 3088s; 3090s; 3092s; 3094s; 3096s; 3098s; 3100s; 3102s; 3104s; 3106s; 3108s; 3110s; 3112s; 3114s; 3116s; 3118s; 3120s; 3122s; 3124s; 3126s; 3128s; 3130s; 3132s; 3134s; 3136s; 3138s; 3140s; 3142s; 3144s; 3146s; 3148s; 3150s; 3152s; 3154s; 3156s; 3158s; 3160s; 3162s; 3164s; 3166s; 3168s; 3170s; 3172s; 3174s; 3176s; 3178s; 3180s; 3182s; 3184s; 3186s; 3188s; 3190s; 3192s; 3194s; 3196s; 3198s; 3200s; 3202s; 3204s; 3206s; 3208s; 3210s; 3212s; 3214s; 3216s; 3218s; 3220s; 3222s; 3224s; 3226s; 3228s; 3230s; 3232s; 3234s; 3236s; 3238s; 3240s; 3242s; 3244s; 3246s; 3248s; 3250s; 3252s; 3254s; 3256s; 3258s; 3260s; 3262s; 3264s; 3266s; 3268s; 3270s; 3272s; 3274s; 3276s; 3278s; 3280s; 3282s; 3284s; 3286s; 3288s; 3290s; 3292s; 3294s; 3296s; 3298s; 3300s; 3302s; 3304s; 3306s; 3308s; 3310s; 3312s; 3314s; 3316s; 3318s; 3320s; 3322s; 3324s; 3326s; 3328s; 3330s; 3332s; 3334s; 3336s; 3338s; 3340s; 3342s; 3344s; 3346s; 3348s; 3350s; 3352s; 3354s; 3356s; 3358s; 3360s; 3362s; 3364s; 3366s; 3368s; 3370s; 3372s; 3374s; 3376s; 3378s; 3380s; 3382s; 3384s; 3386s; 3388s; 3390s; 3392s; 3394s; 3396s; 3398s; 3400s; 3402s; 3404s; 3406s; 3408s; 3410s; 3412s; 3414s; 3416s; 3418s; 3420s; 3422s; 3424s; 3426s; 3428s; 3430s; 3432s; 3434s; 3436s; 3438s; 3440s; 3442s; 3444s; 3446s; 3448s; 3450s; 3452s; 3454s; 3456s; 3458s; 3460s; 3462s; 3464s; 3466s; 3468s; 3470s; 3472s; 3474s; 3476s; 3478s; 3480s; 348