

STEADY
AS SUPPLY GAINS

PORTLAND, Ore., June 15.—(AP)—The dairy products situation in the local market was considered steady as the open market with the production of the produce exchange.

Continues a liberal gain in dairy products situation in the local market with the production of the produce exchange. Demand appears fully absorbed offerings and especially those which are in call for the recent cutting of lower grades of butter.

There remains fully steady. There was no change in the egg situation for the day. All interest former values but the recent weather stock is added to the situation.

There is a call for celery out of the section. Sales are reported at 50c per dozen with sizes 10 to 12 as high as \$1.25. California as high as \$1.25.

PORTLAND STAPLES
PORTLAND, June 15.—(AP)—Sugar granulated, \$4.75, fruit or 100; beet sugar, \$4.65 100 lbs. flour—selling price, mill 25 lbs. bbl. Patent 49s, 50s, 55s; 20s; 25s; 30s; 35s; 40s; 45s; 50s; 55s; 60s; 65s; 70s; 75s; 80s; 85s; 90s; 95s; 100s; 105s; 110s; 115s; 120s; 125s; 130s; 135s; 140s; 145s; 150s; 155s; 160s; 165s; 170s; 175s; 180s; 185s; 190s; 195s; 200s; 205s; 210s; 215s; 220s; 225s; 230s; 235s; 240s; 245s; 250s; 255s; 260s; 265s; 270s; 275s; 280s; 285s; 290s; 295s; 300s; 305s; 310s; 315s; 320s; 325s; 330s; 335s; 340s; 345s; 350s; 355s; 360s; 365s; 370s; 375s; 380s; 385s; 390s; 395s; 400s; 405s; 410s; 415s; 420s; 425s; 430s; 435s; 440s; 445s; 450s; 455s; 460s; 465s; 470s; 475s; 480s; 485s; 490s; 495s; 500s; 505s; 510s; 515s; 520s; 525s; 530s; 535s; 540s; 545s; 550s; 555s; 560s; 565s; 570s; 575s; 580s; 585s; 590s; 595s; 600s; 605s; 610s; 615s; 620s; 625s; 630s; 635s; 640s; 645s; 650s; 655s; 660s; 665s; 670s; 675s; 680s; 685s; 690s; 695s; 700s; 705s; 710s; 715s; 720s; 725s; 730s; 735s; 740s; 745s; 750s; 755s; 760s; 765s; 770s; 775s; 780s; 785s; 790s; 795s; 800s; 805s; 810s; 815s; 820s; 825s; 830s; 835s; 840s; 845s; 850s; 855s; 860s; 865s; 870s; 875s; 880s; 885s; 890s; 895s; 900s; 905s; 910s; 915s; 920s; 925s; 930s; 935s; 940s; 945s; 950s; 955s; 960s; 965s; 970s; 975s; 980s; 985s; 990s; 995s; 1000s; 1005s; 1010s; 1015s; 1020s; 1025s; 1030s; 1035s; 1040s; 1045s; 1050s; 1055s; 1060s; 1065s; 1070s; 1075s; 1080s; 1085s; 1090s; 1095s; 1100s; 1105s; 1110s; 1115s; 1120s; 1125s; 1130s; 1135s; 1140s; 1145s; 1150s; 1155s; 1160s; 1165s; 1170s; 1175s; 1180s; 1185s; 1190s; 1195s; 1200s; 1205s; 1210s; 1215s; 1220s; 1225s; 1230s; 1235s; 1240s; 1245s; 1250s; 1255s; 1260s; 1265s; 1270s; 1275s; 1280s; 1285s; 1290s; 1295s; 1300s; 1305s; 1310s; 1315s; 1320s; 1325s; 1330s; 1335s; 1340s; 1345s; 1350s; 1355s; 1360s; 1365s; 1370s; 1375s; 1380s; 1385s; 1390s; 1395s; 1400s; 1405s; 1410s; 1415s; 1420s; 1425s; 1430s; 1435s; 1440s; 1445s; 1450s; 1455s; 1460s; 1465s; 1470s; 1475s; 1480s; 1485s; 1490s; 1495s; 1500s; 1505s; 1510s; 1515s; 1520s; 1525s; 1530s; 1535s; 1540s; 1545s; 1550s; 1555s; 1560s; 1565s; 1570s; 1575s; 1580s; 1585s; 1590s; 1595s; 1600s; 1605s; 1610s; 1615s; 1620s; 1625s; 1630s; 1635s; 1640s; 1645s; 1650s; 1655s; 1660s; 1665s; 1670s; 1675s; 1680s; 1685s; 1690s; 1695s; 1700s; 1705s; 1710s; 1715s; 1720s; 1725s; 1730s; 1735s; 1740s; 1745s; 1750s; 1755s; 1760s; 1765s; 1770s; 1775s; 1780s; 1785s; 1790s; 1795s; 1800s; 1805s; 1810s; 1815s; 1820s; 1825s; 1830s; 1835s; 1840s; 1845s; 1850s; 1855s; 1860s; 1865s; 1870s; 1875s; 1880s; 1885s; 1890s; 1895s; 1900s; 1905s; 1910s; 1915s; 1920s; 1925s; 1930s; 1935s; 1940s; 1945s; 1950s; 1955s; 1960s; 1965s; 1970s; 1975s; 1980s; 1985s; 1990s; 1995s; 2000s; 2005s; 2010s; 2015s; 2020s; 2025s; 2030s; 2035s; 2040s; 2045s; 2050s; 2055s; 2060s; 2065s; 2070s; 2075s; 2080s; 2085s; 2090s; 2095s; 2100s; 2105s; 2110s; 2115s; 2120s; 2125s; 2130s; 2135s; 2140s; 2145s; 2150s; 2155s; 2160s; 2165s; 2170s; 2175s; 2180s; 2185s; 2190s; 2195s; 2200s; 2205s; 2210s; 2215s; 2220s; 2225s; 2230s; 2235s; 2240s; 2245s; 2250s; 2255s; 2260s; 2265s; 2270s; 2275s; 2280s; 2285s; 2290s; 2295s; 2300s; 2305s; 2310s; 2315s; 2320s; 2325s; 2330s; 2335s; 2340s; 2345s; 2350s; 2355s; 2360s; 2365s; 2370s; 2375s; 2380s; 2385s; 2390s; 2395s; 2400s; 2405s; 2410s; 2415s; 2420s; 2425s; 2430s; 2435s; 2440s; 2445s; 2450s; 2455s; 2460s; 2465s; 2470s; 2475s; 2480s; 2485s; 2490s; 2495s; 2500s; 2505s; 2510s; 2515s; 2520s; 2525s; 2530s; 2535s; 2540s; 2545s; 2550s; 2555s; 2560s; 2565s; 2570s; 2575s; 2580s; 2585s; 2590s; 2595s; 2600s; 2605s; 2610s; 2615s; 2620s; 2625s; 2630s; 2635s; 2640s; 2645s; 2650s; 2655s; 2660s; 2665s; 2670s; 2675s; 2680s; 2685s; 2690s; 2695s; 2700s; 2705s; 2710s; 2715s; 2720s; 2725s; 2730s; 2735s; 2740s; 2745s; 2750s; 2755s; 2760s; 2765s; 2770s; 2775s; 2780s; 2785s; 2790s; 2795s; 2800s; 2805s; 2810s; 2815s; 2820s; 2825s; 2830s; 2835s; 2840s; 2845s; 2850s; 2855s; 2860s; 2865s; 2870s; 2875s; 2880s; 2885s; 2890s; 2895s; 2900s; 2905s; 2910s; 2915s; 2920s; 2925s; 2930s; 2935s; 2940s; 2945s; 2950s; 2955s; 2960s; 2965s; 2970s; 2975s; 2980s; 2985s; 2990s; 2995s; 3000s; 3005s; 3010s; 3015s; 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3735s; 3740s; 3745s; 3750s; 3755s; 3760s; 3765s; 3770s; 3775s; 3780s; 3785s; 3790s; 3795s; 3800s; 3805s; 3810s; 3815s; 3820s; 3825s; 3830s; 3835s; 3840s; 3845s; 3850s; 3855s; 3860s; 3865s; 3870s; 3875s; 3880s; 3885s; 3890s; 3895s; 3900s; 3905s; 3910s; 3915s; 3920s; 3925s; 3930s; 3935s; 3940s; 3945s; 3950s; 3955s; 3960s; 3965s; 3970s; 3975s; 3980s; 3985s; 3990s; 3995s; 4000s; 4005s; 4010s; 4015s; 4020s; 4025s; 4030s; 4035s; 4040s; 4045s; 4050s; 4055s; 4060s; 4065s; 4070s; 4075s; 4080s; 4085s; 4090s; 4095s; 4100s; 4105s; 4110s; 4115s; 4120s; 4125s; 4130s; 4135s; 4140s; 4145s; 4150s; 4155s; 4160s; 4165s; 4170s; 4175s; 4180s; 4185s; 4190s; 4195s; 4200s; 4205s; 4210s; 4215s; 4220s; 4225s; 4230s; 4235s; 4240s; 4245s; 4250s; 4255s; 4260s; 4265s; 4270s; 4275s; 4280s; 4285s; 4290s; 4295s; 4300s; 4305s; 4310s; 4315s; 4320s; 4325s; 4330s; 4335s; 4340s; 4345s; 4350s; 4355s; 4360s; 4365s; 4370s; 4375s; 4380s; 4385s; 4390s; 4395s; 4400s; 4405s; 4410s; 4415s; 4420s; 4425s; 4430s; 4435s; 4440s; 4445s; 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