

Constipation

Headache, biliousness, heartburn, indigestion, and all liver ills are cured by
Hood's Pills

Sold by all druggists. 25 cents.

THE MARKETS.

THE LOCAL MARKET.
London, Friday, May 23.
Wheat, white, per bu. 82½ to 83½
Wheat, red, per bu. 82½ to 83½
Corn, per bu. 45 to 46
Oats, per bu. 35 to 36
Peas, per bu. 55 to 56
Barley, per bu. 55 to 56
Beans, per bu. 75 to 80

As a rule there is not much business done on the market this day of the week. The attendance at this forenoon and the amount of offerings did not prove an exception to the rule.

It was thought by many that there would be quite a large attendance today, as tomorrow will be a holiday, but in this they were mistaken.

Only one load of oats on sale, selling at \$1.35 per cwt. No other grain offered. Hay and straw, seventeen loads of hay sold at \$5.50 to \$5.75 per cwt.; the demand was good. Two loads of straw sold at \$2 per ton.

HAMILTON'S

AND ALL THE SEED AND
FEED STORES WILL BE
CLOSED SATURDAY
MAY TWENTY-FOURTH

AMERICAN MARKETS.
TOLEDO, O., May 22.—Wheat—Fairly active and easier; cash, 82c; May, 83c; July, 84c; Sept., 85c; Dec., 86c; Jan., 87c; Feb., 88c; Mar., 89c; Apr., 90c; May, 91c; June, 92c; July, 93c; Aug., 94c; Sept., 95c; Oct., 96c; Nov., 97c; Dec., 98c; Jan., 99c; Feb., 100c; Mar., 101c; Apr., 102c; May, 103c; June, 104c; July, 105c; Aug., 106c; Sept., 107c; Oct., 108c; Nov., 109c; Dec., 110c; Jan., 111c; Feb., 112c; Mar., 113c; Apr., 114c; May, 115c; June, 116c; July, 117c; Aug., 118c; Sept., 119c; Oct., 120c; Nov., 121c; Dec., 122c; Jan., 123c; Feb., 124c; Mar., 125c; Apr., 126c; May, 127c; June, 128c; July, 129c; Aug., 130c; Sept., 131c; Oct., 132c; Nov., 133c; Dec., 134c; Jan., 135c; Feb., 136c; Mar., 137c; Apr., 138c; May, 139c; June, 140c; July, 141c; Aug., 142c; Sept., 143c; Oct., 144c; Nov., 145c; Dec., 146c; Jan., 147c; Feb., 148c; Mar., 149c; Apr., 150c; May, 151c; June, 152c; July, 153c; Aug., 154c; Sept., 155c; Oct., 156c; Nov., 157c; Dec., 158c; Jan., 159c; Feb., 160c; Mar., 161c; Apr., 162c; May, 163c; June, 164c; July, 165c; Aug., 166c; Sept., 167c; Oct., 168c; Nov., 169c; Dec., 170c; Jan., 171c; Feb., 172c; Mar., 173c; Apr., 174c; May, 175c; June, 176c; July, 177c; Aug., 178c; Sept., 179c; Oct., 180c; Nov., 181c; Dec., 182c; Jan., 183c; Feb., 184c; Mar., 185c; Apr., 186c; May, 187c; June, 188c; July, 189c; Aug., 190c; Sept., 191c; Oct., 192c; Nov., 193c; Dec., 194c; Jan., 195c; Feb., 196c; Mar., 197c; Apr., 198c; May, 199c; June, 200c; July, 201c; Aug., 202c; Sept., 203c; Oct., 204c; Nov., 205c; Dec., 206c; Jan., 207c; Feb., 208c; Mar., 209c; Apr., 210c; May, 211c; June, 212c; July, 213c; Aug., 214c; Sept., 215c; Oct., 216c; Nov., 217c; Dec., 218c; Jan., 219c; Feb., 220c; Mar., 221c; Apr., 222c; May, 223c; June, 224c; July, 225c; Aug., 226c; Sept., 227c; Oct., 228c; Nov., 229c; Dec., 230c; Jan., 231c; Feb., 232c; Mar., 233c; Apr., 234c; May, 235c; June, 236c; July, 237c; Aug., 238c; Sept., 239c; Oct., 240c; Nov., 241c; Dec., 242c; Jan., 243c; Feb., 244c; Mar., 245c; Apr., 246c; May, 247c; June, 248c; July, 249c; Aug., 250c; Sept., 251c; Oct., 252c; Nov., 253c; Dec., 254c; Jan., 255c; Feb., 256c; Mar., 257c; Apr., 258c; May, 259c; June, 260c; July, 261c; Aug., 262c; Sept., 263c; Oct., 264c; Nov., 265c; Dec., 266c; Jan., 267c; Feb., 268c; Mar., 269c; Apr., 270c; May, 271c; June, 272c; July, 273c; Aug., 274c; Sept., 275c; Oct., 276c; Nov., 277c; Dec., 278c; Jan., 279c; Feb., 280c; Mar., 281c; Apr., 282c; May, 283c; June, 284c; July, 285c; Aug., 286c; Sept., 287c; Oct., 288c; Nov., 289c; Dec., 290c; Jan., 291c; Feb., 292c; Mar., 293c; Apr., 294c; May, 295c; June, 296c; July, 297c; Aug., 298c; Sept., 299c; Oct., 300c; Nov., 301c; Dec., 302c; Jan., 303c; Feb., 304c; Mar., 305c; Apr., 306c; May, 307c; June, 308c; July, 309c; Aug., 310c; Sept., 311c; Oct., 312c; Nov., 313c; Dec., 314c; Jan., 315c; Feb., 316c; Mar., 317c; Apr., 318c; May, 319c; June, 320c; July, 321c; Aug., 322c; Sept., 323c; Oct., 324c; Nov., 325c; Dec., 326c; Jan., 327c; Feb., 328c; Mar., 329c; Apr., 330c; 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May, 415c; June, 416c; July, 417c; Aug., 418c; Sept., 419c; Oct., 420c; Nov., 421c; Dec., 422c; Jan., 423c; Feb., 424c; Mar., 425c; Apr., 426c; May, 427c; June, 428c; July, 429c; Aug., 430c; Sept., 431c; Oct., 432c; Nov., 433c; Dec., 434c; Jan., 435c; Feb., 436c; Mar., 437c; Apr., 438c; May, 439c; June, 440c; July, 441c; Aug., 442c; Sept., 443c; Oct., 444c; Nov., 445c; Dec., 446c; Jan., 447c; Feb., 448c; Mar., 449c; Apr., 450c; May, 451c; June, 452c; July, 453c; Aug., 454c; Sept., 455c; Oct., 456c; Nov., 457c; Dec., 458c; Jan., 459c; Feb., 460c; Mar., 461c; Apr., 462c; May, 463c; June, 464c; July, 465c; Aug., 466c; Sept., 467c; Oct., 468c; Nov., 469c; Dec., 470c; Jan., 471c; Feb., 472c; Mar., 473c; Apr., 474c; May, 475c; June, 476c; July, 477c; Aug., 478c; Sept., 479c; Oct., 480c; Nov., 481c; Dec., 482c; Jan., 483c; Feb., 484c; Mar., 485c; Apr., 486c; May, 487c; June, 488c; July, 489c; Aug., 490c; Sept., 491c; Oct., 492c; Nov., 493c; Dec., 494c; Jan., 495c; Feb., 496c; Mar., 497c; Apr., 498c; 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May, 583c; June, 584c; July, 585c; Aug., 586c; Sept., 587c; Oct., 588c; Nov., 589c; Dec., 590c; Jan., 591c; Feb., 592c; Mar., 593c; Apr., 594c; May, 595c; June, 596c; July, 597c; Aug., 598c; Sept., 599c; Oct., 600c; Nov., 601c; Dec., 602c; Jan., 603c; Feb., 604c; Mar., 605c; Apr., 606c; May, 607c; June, 608c; July, 609c; Aug., 610c; Sept., 611c; Oct., 612c; Nov., 613c; Dec., 614c; Jan., 615c; Feb., 616c; Mar., 617c; Apr., 618c; May, 619c; June, 620c; July, 621c; Aug., 622c; Sept., 623c; Oct., 624c; Nov., 625c; Dec., 626c; Jan., 627c; Feb., 628c; Mar., 629c; Apr., 630c; May, 631c; June, 632c; July, 633c; Aug., 634c; Sept., 635c; Oct., 636c; Nov., 637c; Dec., 638c; Jan., 639c; Feb., 640c; Mar., 641c; Apr., 642c; May, 643c; June, 644c; July, 645c; Aug., 646c; Sept., 647c; Oct., 648c; Nov., 649c; Dec., 650c; Jan., 651c; Feb., 652c; Mar., 653c; Apr., 654c; May, 655c; June, 656c; July, 657c; Aug., 658c; Sept., 659c; Oct., 660c; Nov., 661c; Dec., 662c; Jan., 663c; Feb., 664c; Mar., 665c; Apr., 666c; May, 667c; June, 668c; July, 669c; Aug., 670c; Sept., 671c; Oct., 672c; Nov., 673c; Dec., 674c; Jan., 675c; Feb., 676c; Mar., 677c; Apr., 678c; May, 679c; June, 680c; July, 681c; Aug., 682c; Sept., 683c; Oct., 684c; Nov., 685c; Dec., 686c; Jan., 687c; Feb., 688c; Mar., 689c; Apr., 690c; May, 691c; June, 692c; July, 693c; Aug., 694c; Sept., 695c; Oct., 696c; Nov., 697c; Dec., 698c; Jan., 699c; Feb., 700c; Mar., 701c; Apr., 702c; May, 703c; June, 704c; July, 705c; Aug., 706c; Sept., 707c; Oct., 708c; Nov., 709c; Dec., 710c; Jan., 711c; Feb., 712c; Mar., 713c; Apr., 714c; May, 715c; June, 716c; July, 717c; Aug., 718c; Sept., 719c; Oct., 720c; Nov., 721c; Dec., 722c; Jan., 723c; Feb., 724c; Mar., 725c; Apr., 726c; May, 727c; June, 728c; July, 729c; Aug., 730c; Sept., 731c; Oct., 732c; Nov., 733c; Dec., 734c; Jan., 735c; Feb., 736c; Mar., 737c; Apr., 738c; May, 739c; June, 740c; July, 741c; Aug., 742c; Sept., 743c; Oct., 744c; Nov., 745c; Dec., 746c; Jan., 747c; Feb., 748c; Mar., 749c; Apr., 750c; May, 751c; June, 752c; July, 753c; Aug., 754c; Sept., 755c; Oct., 756c; Nov., 757c; Dec., 758c; Jan., 759c; Feb., 760c; Mar., 761c; Apr., 762c; May, 763c; June, 764c; July, 765c; Aug., 766c; Sept., 767c; Oct., 768c; Nov., 769c; Dec., 770c; Jan., 771c; Feb., 772c; Mar., 773c; Apr., 774c; May, 775c; June, 776c; July, 777c; Aug., 778c; Sept., 779c; Oct., 780c; Nov., 781c; Dec., 782c; Jan., 783c; Feb., 784c; Mar., 785c; Apr., 786c; May, 787c; June, 788c; July, 789c; Aug., 790c; Sept., 791c; Oct., 792c; Nov., 793c; Dec., 794c; Jan., 795c; Feb., 796c; Mar., 797c; Apr., 798c; May, 799c; June, 800c; July, 801c; Aug., 802c; Sept., 803c; Oct., 804c; Nov., 805c; Dec., 806c; Jan., 807c; Feb., 808c; Mar., 809c; Apr., 810c; May, 811c; June, 812c; July, 813c; Aug., 814c; Sept., 815c; Oct., 816c; Nov., 817c; Dec., 818c; Jan., 819c; Feb., 820c; Mar., 821c; Apr., 822c; May, 823c; June, 824c; July, 825c; Aug., 826c; Sept., 827c; Oct., 828c; Nov., 829c; Dec., 830c; Jan., 831c; Feb., 832c; Mar., 833c; Apr., 834c; May, 835c; June, 836c; July, 837c; Aug., 838c; Sept., 839c; Oct., 840c; Nov., 841c; Dec., 842c; Jan., 843c; Feb., 844c; Mar., 845c; Apr., 846c; May, 847c; June, 848c; July, 849c; Aug., 850c; Sept., 851c; Oct., 852c; Nov., 853c; Dec., 854c; Jan., 855c; Feb., 856c; Mar., 857c; Apr., 858c; May, 859c; June, 860c; July, 861c; Aug., 862c; Sept., 863c; Oct., 864c; Nov., 865c; Dec., 866c; Jan., 867c; Feb., 868c; Mar., 869c; Apr., 870c; May, 871c; June, 872c; July, 873c; Aug., 874c; Sept., 875c; Oct., 876c; Nov., 877c; Dec., 878c; Jan., 879c; Feb., 880c; Mar., 881c; Apr., 882c; May, 883c; June, 884c; July, 885c; Aug., 886c; Sept., 887c; Oct., 888c; Nov., 889c; Dec., 890c; Jan., 891c; Feb., 892c; Mar., 893c; Apr., 894c; May, 895c; June, 896c; July, 897c; Aug., 898c; Sept., 899c; Oct., 900c; Nov., 901c; Dec., 902c; Jan., 903c; Feb., 904c; Mar., 905c; Apr., 906c; May, 907c; June, 908c; July, 909c; Aug., 910c; Sept., 911c; Oct., 912c; Nov., 913c; Dec., 914c; Jan., 915c; Feb., 916c; Mar., 917c; Apr., 918c; 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May, 1003c; June, 1004c; July, 1005c; Aug., 1006c; Sept., 1007c; Oct., 1008c; Nov., 1009c; Dec., 1010c; Jan., 1011c; Feb., 1012c; Mar., 1013c; Apr., 1014c; May, 1015c; June, 1016c; July, 1017c; Aug., 1018c; Sept., 1019c; Oct., 1020c; Nov., 1021c; Dec., 1022c; Jan., 1023c; Feb., 1024c; Mar., 1025c; Apr., 1026c; May, 1027c; June, 1028c; July, 1029c; Aug., 1030c; Sept., 1031c; Oct., 1032c; Nov., 1033c; Dec., 1034c; Jan., 1035c; Feb., 1036c; Mar., 1037c; Apr., 1038c; May, 1039c; June, 1040c; July, 1041c; Aug., 1042c; Sept., 1043c; Oct., 1044c; Nov., 1045c; Dec., 1046c; Jan., 1047c; Feb., 1048c; Mar., 1049c; Apr., 1050c; May, 1051c; June, 1052c; July, 1053c; Aug., 1054c; Sept., 1055c; Oct., 1056c; Nov., 1057c; Dec., 1058c; Jan., 1059c; Feb., 1060c; Mar., 1061c; Apr., 1062c; May, 1063c; June, 1064c; July, 1065c; Aug., 1066c; Sept., 1067c; Oct., 1068c; Nov., 1069c; Dec., 1070c; Jan., 1071c; Feb., 1072c; Mar., 1073c; Apr., 1074c; May, 1075c; June, 1076c; July, 1077c; Aug., 1078c; Sept., 1079c; 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Mar., 1157c; Apr., 1158c; May, 1159c; June, 1160c; July, 1161c; Aug., 1162c; Sept., 1163c; Oct., 1164c; Nov., 1165c; Dec., 1166c; Jan., 1167c; Feb., 1168c; Mar., 1169c; Apr., 1170c; May, 1171c; June, 1172c; July, 1173c; Aug., 1174c; Sept., 1175c; Oct., 1176c; Nov., 1177c; Dec., 1178c; Jan., 1179c; Feb., 1180c; Mar., 1181c; Apr., 1182c; May, 1183c; June, 1184c; July, 1185c; Aug., 1186c; Sept., 1187c; Oct., 1188c; Nov., 1189c; Dec., 1190c; Jan., 1191c; Feb., 1192c; Mar., 1193c; Apr., 1194c; May, 1195c; June, 1196c; July, 1197c; Aug., 1198c; Sept., 1199c; Oct., 1200c; Nov., 1201c; Dec., 1202c; Jan., 1203c; Feb., 1204c; Mar., 1205c; Apr., 1206c; May, 1207c; June, 1208c; July, 1209c; Aug., 1210c; Sept., 1211c; Oct., 1212c; Nov., 1213c; Dec., 1214c; Jan., 1215c; Feb., 1216c; Mar., 1217c; Apr., 1218c; May, 1219c; June, 1220c; July, 1221c; Aug., 1222c; Sept., 1223c; Oct., 1224c; Nov., 1225c; Dec., 1226c; Jan., 1227c; Feb., 1228c; Mar., 1229c; Apr., 1230c; May, 1231c; June, 1232c; July, 1233c; Aug., 1234c; Sept., 1235c; Oct., 1236c; Nov., 1237c; Dec., 1238c; Jan., 1239c; Feb., 1240c; Mar., 1241c; Apr., 1242c; May, 1243c; June, 1244c; July, 1245c; Aug., 1246c; Sept., 1247c; Oct., 1248c; Nov., 1249c; Dec., 1250c; Jan., 1251c; Feb., 1252c; Mar., 1253c; Apr., 1254c; May, 1255c; June, 1256c; July, 1257c; Aug., 1258c; Sept., 1259c; Oct., 1260c; Nov., 1261c; Dec., 1262c; Jan., 1263c; Feb., 1264c; Mar., 1265c; Apr., 1266c; May, 1267c; June, 1268c; July, 1269c; Aug., 1270c; Sept., 1271c; Oct., 1272c; Nov., 1273c; Dec., 1274c; Jan., 1275c; Feb., 1276c; Mar., 1277c; Apr., 1278c; May, 1279c; June, 1280c; July, 1281c; Aug., 1282c; Sept., 1283c; Oct., 1284c; Nov., 1285c; Dec., 1286c; Jan., 1287c; Feb., 1288c; Mar., 1289c; Apr., 1290c; May, 1291c; June, 1292c; July, 1293c; Aug., 1294c; Sept., 1295c; Oct., 1296c; Nov., 1297c; Dec., 1298c; Jan., 1299c; Feb., 1300c; Mar., 1301c; Apr., 1302c; May, 1303c; June, 1304c; July, 1305c; Aug., 1306c; Sept., 1307c; Oct., 1308c; Nov., 1309c; Dec., 1310c; Jan., 1311c; Feb., 1312c; Mar., 1313c; Apr., 1314c; May, 1315c; June, 1316c; July, 1317c; Aug., 1318c; Sept., 1319c; Oct., 1320c; Nov., 1321c; Dec., 1322c; Jan., 1323c; Feb., 1324c; Mar., 1325c; Apr., 1326c; May, 1327c; June, 1328c; July, 1329c; Aug., 1330c; Sept., 1331c; Oct., 1332c; Nov., 1333c; Dec., 1334c; Jan., 1335c; Feb., 1336c; Mar., 1337c; Apr., 1338c; May, 1339c; June, 1340c; July, 1341c; Aug., 1342c; Sept., 1343c; Oct., 1344c; Nov., 1345c; Dec., 1346c; Jan., 1347c; Feb., 1348c; Mar., 1349c; Apr., 1350c; May, 1351c; June, 1352c; July, 1353c; Aug., 1354c; Sept., 1355c; Oct., 1356c; Nov., 1357c; Dec., 1358c; Jan., 1359c; Feb., 1360c; Mar., 1361c; Apr., 1362c; May, 1363c; June, 1364c; July, 1365c; Aug., 1366c; Sept., 1367c; Oct., 1368c; Nov., 1369c; Dec., 1370c; Jan., 1371c; Feb., 1372c; Mar., 1373c; Apr., 1374c; May, 1375c; June, 1376c; July, 1377c; Aug., 1378c; Sept., 1379c; Oct., 1380c; Nov., 1381c; Dec., 1382c; Jan., 1383c; Feb., 1384c; Mar., 1385c; Apr., 1386c; May, 1387c; June, 1388c; July, 1389c; Aug., 1390c; Sept., 1391c; Oct., 1392c; Nov., 1393c; Dec., 1394c; Jan., 1395c; Feb., 1396c; Mar., 1397c; Apr., 1398c; May, 1399c; June, 1400c; July, 1401c; Aug., 1402c; Sept., 1403c; Oct., 1404c; Nov., 1405c; Dec., 1406c; Jan., 1407c; Feb., 1408c; Mar., 1409c; Apr., 1410c; May, 1411c; June, 1412c; July, 1413c; Aug., 1414c; Sept., 1415c; Oct., 1416c; Nov., 1417c; Dec., 1418c; Jan., 1419c; Feb., 1420c; Mar., 1421c; Apr., 1422c; May, 1423c; June, 1424c; July, 1425c; Aug., 1426c; Sept., 1427c; Oct., 1428c; Nov., 1429c; Dec., 1430c; Jan., 1431c; Feb., 1432c; Mar., 1433c; Apr., 1434c; May, 1435c; June, 1436c; July, 1437c; Aug., 1438c; Sept., 1439c; Oct., 1440c; Nov., 1441c; Dec., 1442c; Jan., 1443c; Feb., 1444c; Mar., 1445c; Apr., 1446c; May, 1447c; June, 1448c; July, 1449c; Aug., 1450c; Sept., 1451c; Oct., 1452c; Nov., 1453c; Dec., 1454c; Jan., 1455c; Feb., 1456c; Mar., 1457c; Apr., 1458c; May, 1459c; June, 1460c; July, 1461c; Aug., 1462c; Sept., 1463c; Oct., 1464c; Nov., 1465c; Dec., 1466c; Jan., 1467c; Feb., 1468c; Mar., 1469c; Apr., 1470c; May, 1471c; June, 1472c; July, 1473c; Aug., 1474c; Sept., 1475c; Oct., 1476c; Nov., 1477c; Dec., 1478c; Jan., 1479c; Feb., 1480c; Mar., 1481c; Apr