

THE MARKETS.

THE LOCAL MARKET.

London, Wednesday, Jan. 14.

There was considerable business transacted on the market here today. Sales were made without any trouble, and the supplies of farm produce offered have been small.

Hay and Straw—There were 30 loads of hay offered, which brought \$3 to \$10 per ton, according to quality. Three loads of straw sold at \$1.50 per ton, and a load of straw sold at \$1.50 per ton.

Fifteen loads of oats sold at 22c to 25c per cental, mostly at 24c.

WEEKLY REVIEW.

The market here during the past six days has not been very well attended by the farming community. The blocked condition of the roads doubtless prevented many of the farmers from attending the market. The supply of produce has been light and prices in several lines are a trifle higher than those paid the previous week.

Grain—Oats formed the bulk of the offerings in this line; about 100 loads have been on sale, present prices are 22c to 25c per cental. Wheat is quoted at \$1.15 and \$1.16 per cental. Corn, \$1 to \$1.05 per cental.

Hay and Straw—There have not been nearly as many loads of hay offered as last week—about 30 loads, at \$3 to \$10 per ton. Straw is scarce at present, at \$3 per load or \$5 to \$5.50 per ton.

Butter and Eggs—There has been a lot of butter shipped in from the adjoining villages; consequently prices are not as high as the preceding week; butter in round rolls and basket rolls sold at 20c to 22c, and 1c to 2c per pound for butter in crocks. Eggs are scarce, particularly the past few days; strictly fresh-laid sell at 25c per dozen; packed eggs, 20c to 22c.

Potatoes—Scarcely any potatoes have been offered, and prices are higher, at \$1.10 to \$1.25 per bag.

Apples—Not plentiful, and sales are slow, at \$1 to \$1.25 per barrel, or 25c to 50c per bag.

Produce—There has been quite a lot on sale, and prices are lower, at 12c to 13c per pound for turkey and 8c to 10c per pound for geese, ducks, 75c to \$1 per pair; chickens, 90c to 95c per pair; alive they sell at 6c to 8c per pair.

Dressed Hogs—There have been offered about 240 carcasses, which sold at \$7.50 to \$8.25 per 100 pounds.

Live Hogs—The price paid here on Monday last was \$7.50 and \$7.75 per cwt, and the same price will prevail on Monday next.

Butchers' Meats—Beef, from \$5 to \$7 per 100 pounds by the carcass, and \$5 to \$7 for hindquarters; pork, \$5 to \$7 per 100 pounds; lamb, by the carcass, \$7 to \$7.50; mutton, \$5 to \$6.

BEAN MARKETS.

Toronto, Jan. 12.—Baked Hay—Cane, No. 1, Timothy, and the truck here are quoted unchanged, at \$8.50 to \$9 per ton.

Baled Straw—Quoted, at \$5 to \$6 per ton for car lots on the truck here.

BEAN MARKETS.

Pittsburg, Pa., Jan. 13.—The oil market opened at \$1.54.

Pittsburg, Pa., Jan. 13.—The oil market closed at \$1.54.

OIL CITY.

Oil City, Pa., Jan. 13.—Credit balances, \$1.54.

LONDON.

London, Jan. 13.—Petroleum, American refined, 32-34; spirits, 42d.

Antwerp, Jan. 13.—Petroleum, 21 francs.

BREMEN.

Bremen, Jan. 13.—Petroleum, 6 marks 25 Pfennigs.

PITTSBURG.

Pittsburg, Pa., Jan. 14.—The oil market opened at \$1.54.

ENGLISH MARKETS.

BRITISH AGRICULTURAL MARKETS.

Toronto, Jan. 13.—Messrs. Woodall & Co., called upon for the market. The market was quiet, and prices were unchanged. The market for wheat was quiet, and prices were unchanged. The market for corn was quiet, and prices were unchanged. The market for oats was quiet, and prices were unchanged. The market for hay was quiet, and prices were unchanged. The market for straw was quiet, and prices were unchanged. The market for butter was quiet, and prices were unchanged. The market for eggs was quiet, and prices were unchanged. The market for poultry was quiet, and prices were unchanged. The market for meat was quiet, and prices were unchanged. The market for fish was quiet, and prices were unchanged. The market for fruit was quiet, and prices were unchanged. The market for vegetables was quiet, and prices were unchanged. The market for miscellaneous goods was quiet, and prices were unchanged.

AMERICAN MARKETS.

TOLEDO.

Toledo, O., Jan. 13.—Wheat—Fair: cash, 77c; May, 78c; July, 79c; Sept., 80c; Nov., 81c; Dec., 82c; Jan., 83c; Feb., 84c; Mar., 85c; Apr., 86c; May, 87c; June, 88c; July, 89c; Aug., 90c; Sept., 91c; Oct., 92c; Nov., 93c; Dec., 94c; Jan., 95c; Feb., 96c; Mar., 97c; Apr., 98c; May, 99c; June, 100c; July, 101c; Aug., 102c; Sept., 103c; Oct., 104c; Nov., 105c; Dec., 106c; Jan., 107c; Feb., 108c; Mar., 109c; Apr., 110c; May, 111c; June, 112c; July, 113c; Aug., 114c; Sept., 115c; Oct., 116c; Nov., 117c; Dec., 118c; Jan., 119c; Feb., 120c; Mar., 121c; Apr., 122c; May, 123c; June, 124c; July, 125c; Aug., 126c; Sept., 127c; Oct., 128c; Nov., 129c; Dec., 130c; Jan., 131c; Feb., 132c; Mar., 133c; Apr., 134c; May, 135c; June, 136c; July, 137c; Aug., 138c; Sept., 139c; Oct., 140c; Nov., 141c; Dec., 142c; Jan., 143c; Feb., 144c; Mar., 145c; Apr., 146c; May, 147c; June, 148c; July, 149c; Aug., 150c; Sept., 151c; Oct., 152c; Nov., 153c; Dec., 154c; Jan., 155c; Feb., 156c; Mar., 157c; Apr., 158c; May, 159c; June, 160c; July, 161c; Aug., 162c; Sept., 163c; Oct., 164c; Nov., 165c; Dec., 166c; Jan., 167c; Feb., 168c; Mar., 169c; Apr., 170c; May, 171c; June, 172c; July, 173c; Aug., 174c; Sept., 175c; Oct., 176c; Nov., 177c; Dec., 178c; Jan., 179c; Feb., 180c; Mar., 181c; Apr., 182c; May, 183c; June, 184c; July, 185c; Aug., 186c; Sept., 187c; Oct., 188c; Nov., 189c; Dec., 190c; Jan., 191c; Feb., 192c; Mar., 193c; Apr., 194c; May, 195c; June, 196c; July, 197c; Aug., 198c; Sept., 199c; Oct., 200c; Nov., 201c; Dec., 202c; Jan., 203c; Feb., 204c; Mar., 205c; Apr., 206c; May, 207c; June, 208c; July, 209c; Aug., 210c; Sept., 211c; Oct., 212c; Nov., 213c; Dec., 214c; Jan., 215c; Feb., 216c; Mar., 217c; Apr., 218c; May, 219c; June, 220c; July, 221c; Aug., 222c; Sept., 223c; Oct., 224c; Nov., 225c; Dec., 226c; Jan., 227c; Feb., 228c; Mar., 229c; Apr., 230c; May, 231c; June, 232c; July, 233c; Aug., 234c; Sept., 235c; Oct., 236c; Nov., 237c; Dec., 238c; Jan., 239c; Feb., 240c; Mar., 241c; Apr., 242c; May, 243c; June, 244c; July, 245c; Aug., 246c; Sept., 247c; Oct., 248c; Nov., 249c; Dec., 250c; Jan., 251c; Feb., 252c; Mar., 253c; Apr., 254c; May, 255c; June, 256c; July, 257c; Aug., 258c; Sept., 259c; Oct., 260c; Nov., 261c; Dec., 262c; Jan., 263c; Feb., 264c; Mar., 265c; Apr., 266c; May, 267c; June, 268c; July, 269c; Aug., 270c; Sept., 271c; Oct., 272c; Nov., 273c; Dec., 274c; Jan., 275c; Feb., 276c; Mar., 277c; Apr., 278c; May, 279c; June, 280c; July, 281c; Aug., 282c; Sept., 283c; Oct., 284c; Nov., 285c; Dec., 286c; Jan., 287c; Feb., 288c; Mar., 289c; Apr., 290c; May, 291c; June, 292c; July, 293c; Aug., 294c; Sept., 295c; Oct., 296c; Nov., 297c; Dec., 298c; Jan., 299c; Feb., 300c; Mar., 301c; Apr., 302c; May, 303c; June, 304c; July, 305c; Aug., 306c; Sept., 307c; Oct., 308c; Nov., 309c; Dec., 310c; Jan., 311c; Feb., 312c; Mar., 313c; Apr., 314c; May, 315c; June, 316c; July, 317c; Aug., 318c; Sept., 319c; Oct., 320c; Nov., 321c; Dec., 322c; Jan., 323c; Feb., 324c; Mar., 325c; Apr., 326c; May, 327c; June, 328c; July, 329c; Aug., 330c; Sept., 331c; Oct., 332c; Nov., 333c; Dec., 334c; Jan., 335c; Feb., 336c; Mar., 337c; Apr., 338c; May, 339c; June, 340c; July, 341c; Aug., 342c; Sept., 343c; Oct., 344c; Nov., 345c; Dec., 346c; Jan., 347c; Feb., 348c; Mar., 349c; Apr., 350c; May, 351c; June, 352c; July, 353c; Aug., 354c; Sept., 355c; Oct., 356c; Nov., 357c; Dec., 358c; Jan., 359c; Feb., 360c; Mar., 361c; Apr., 362c; May, 363c; June, 364c; July, 365c; Aug., 366c; Sept., 367c; Oct., 368c; Nov., 369c; Dec., 370c; Jan., 371c; Feb., 372c; Mar., 373c; Apr., 374c; May, 375c; June, 376c; July, 377c; Aug., 378c; Sept., 379c; Oct., 380c; Nov., 381c; Dec., 382c; Jan., 383c; Feb., 384c; Mar., 385c; Apr., 386c; May, 387c; June, 388c; July, 389c; Aug., 390c; Sept., 391c; Oct., 392c; Nov., 393c; Dec., 394c; Jan., 395c; Feb., 396c; Mar., 397c; Apr., 398c; May, 399c; June, 400c; July, 401c; Aug., 402c; Sept., 403c; Oct., 404c; Nov., 405c; Dec., 406c; Jan., 407c; Feb., 408c; Mar., 409c; Apr., 410c; May, 411c; June, 412c; July, 413c; Aug., 414c; Sept., 415c; Oct., 416c; Nov., 417c; Dec., 418c; Jan., 419c; Feb., 420c; Mar., 421c; Apr., 422c; May, 423c; June, 424c; July, 425c; Aug., 426c; Sept., 427c; Oct., 428c; Nov., 429c; Dec., 430c; Jan., 431c; Feb., 432c; Mar., 433c; Apr., 434c; May, 435c; June, 436c; July, 437c; Aug., 438c; Sept., 439c; Oct., 440c; Nov., 441c; Dec., 442c; Jan., 443c; Feb., 444c; Mar., 445c; Apr., 446c; May, 447c; June, 448c; July, 449c; Aug., 450c; Sept., 451c; Oct., 452c; Nov., 453c; Dec., 454c; Jan., 455c; Feb., 456c; Mar., 457c; Apr., 458c; May, 459c; June, 460c; July, 461c; Aug., 462c; Sept., 463c; Oct., 464c; Nov., 465c; Dec., 466c; Jan., 467c; Feb., 468c; Mar., 469c; Apr., 470c; May, 471c; June, 472c; July, 473c; Aug., 474c; Sept., 475c; Oct., 476c; Nov., 477c; Dec., 478c; Jan., 479c; Feb., 480c; Mar., 481c; Apr., 482c; May, 483c; June, 484c; July, 485c; Aug., 486c; Sept., 487c; Oct., 488c; Nov., 489c; Dec., 490c; Jan., 491c; Feb., 492c; Mar., 493c; Apr., 494c; May, 495c; June, 496c; July, 497c; Aug., 498c; Sept., 499c; Oct., 500c; Nov., 501c; Dec., 502c; Jan., 503c; Feb., 504c; Mar., 505c; Apr., 506c; May, 507c; June, 508c; July, 509c; Aug., 510c; Sept., 511c; Oct., 512c; Nov., 513c; Dec., 514c; Jan., 515c; Feb., 516c; Mar., 517c; Apr., 518c; May, 519c; June, 520c; July, 521c; Aug., 522c; Sept., 523c; Oct., 524c; Nov., 525c; Dec., 526c; Jan., 527c; Feb., 528c; Mar., 529c; Apr., 530c; May, 531c; June, 532c; July, 533c; Aug., 534c; Sept., 535c; Oct., 536c; Nov., 537c; Dec., 538c; Jan., 539c; Feb., 540c; Mar., 541c; Apr., 542c; May, 543c; June, 544c; July, 545c; Aug., 546c; Sept., 547c; Oct., 548c; Nov., 549c; Dec., 550c; Jan., 551c; Feb., 552c; Mar., 553c; Apr., 554c; May, 555c; June, 556c; July, 557c; Aug., 558c; Sept., 559c; Oct., 560c; Nov., 561c; Dec., 562c; Jan., 563c; Feb., 564c; Mar., 565c; Apr., 566c; May, 567c; June, 568c; July, 569c; Aug., 570c; Sept., 571c; Oct., 572c; Nov., 573c; Dec., 574c; Jan., 575c; Feb., 576c; Mar., 577c; Apr., 578c; May, 579c; June, 580c; July, 581c; Aug., 582c; Sept., 583c; Oct., 584c; Nov., 585c; Dec., 586c; Jan., 587c; Feb., 588c; Mar., 589c; Apr., 590c; May, 591c; June, 592c; July, 593c; Aug., 594c; Sept., 595c; Oct., 596c; Nov., 597c; Dec., 598c; Jan., 599c; Feb., 600c; Mar., 601c; Apr., 602c; May, 603c; June, 604c; July, 605c; Aug., 606c; Sept., 607c; Oct., 608c; Nov., 609c; Dec., 610c; Jan., 611c; Feb., 612c; Mar., 613c; Apr., 614c; May, 615c; June, 616c; July, 617c; Aug., 618c; Sept., 619c; Oct., 620c; Nov., 621c; Dec., 622c; Jan., 623c; Feb., 624c; Mar., 625c; Apr., 626c; May, 627c; June, 628c; July, 629c; Aug., 630c; Sept., 631c; Oct., 632c; Nov., 633c; Dec., 634c; Jan., 635c; Feb., 636c; Mar., 637c; Apr., 638c; May, 639c; June, 640c; July, 641c; Aug., 642c; Sept., 643c; Oct., 644c; Nov., 645c; Dec., 646c; Jan., 647c; Feb., 648c; Mar., 649c; Apr., 650c; May, 651c; June, 652c; July, 653c; Aug., 654c; Sept., 655c; Oct., 656c; Nov., 657c; Dec., 658c; Jan., 659c; Feb., 660c; Mar., 661c; Apr., 662c; May, 663c; June, 664c; July, 665c; Aug., 666c; Sept., 667c; Oct., 668c; Nov., 669c; Dec., 670c; Jan., 671c; Feb., 672c; Mar., 673c; Apr., 674c; May, 675c; June, 676c; July, 677c; Aug., 678c; Sept., 679c; Oct., 680c; Nov., 681c; Dec., 682c; Jan., 683c; Feb., 684c; Mar., 685c; Apr., 686c; May, 687c; June, 688c; July, 689c; Aug., 690c; Sept., 691c; Oct., 692c; Nov., 693c; Dec., 694c; Jan., 695c; Feb., 696c; Mar., 697c; Apr., 698c; May, 699c; June, 700c; July, 701c; Aug., 702c; Sept., 703c; Oct., 704c; Nov., 705c; Dec., 706c; Jan., 707c; Feb., 708c; Mar., 709c; Apr., 710c; May, 711c; June, 712c; July, 713c; Aug., 714c; Sept., 715c; Oct., 716c; Nov., 717c; Dec., 718c; Jan., 719c; Feb., 720c; Mar., 721c; Apr., 722c; May, 723c; June, 724c; July, 725c; Aug., 726c; Sept., 727c; Oct., 728c; Nov., 729c; Dec., 730c; Jan., 731c; Feb., 732c; Mar., 733c; Apr., 734c; May, 735c; June, 736c; July, 737c; Aug., 738c; Sept., 739c; Oct., 740c; Nov., 741c; Dec., 742c; Jan., 743c; Feb., 744c; Mar., 745c; Apr., 746c; May, 747c; June, 748c; July, 749c; Aug., 750c; Sept., 751c; Oct., 752c; Nov., 753c; Dec., 754c; Jan., 755c; Feb., 756c; Mar., 757c; Apr., 758c; May, 759c; June, 760c; July, 761c; Aug., 762c; Sept., 763c; Oct., 764c; Nov., 765c; Dec., 766c; Jan., 767c; Feb., 768c; Mar., 769c; Apr., 770c; May, 771c; June, 772c; July, 773c; Aug., 774c; Sept., 775c; Oct., 776c; Nov., 777c; Dec., 778c; Jan., 779c; Feb., 780c; Mar., 781c; Apr., 782c; May, 783c; June, 784c; July, 785c; Aug., 786c; Sept., 787c; Oct., 788c; Nov., 789c; Dec., 790c; Jan., 791c; Feb., 792c; Mar., 793c; Apr., 794c; May, 795c; June, 796c; July, 797c; Aug., 798c; Sept., 799c; Oct., 800c; Nov., 801c; Dec., 802c; Jan., 803c; Feb., 804c; Mar., 805c; Apr., 806c; May, 807c; June, 808c; July, 809c; Aug., 810c; Sept., 811c; Oct., 812c; Nov., 813c; Dec., 814c; Jan., 815c; Feb., 816c; Mar., 817c; Apr., 818c; May, 819c; June, 820c; July, 821c; Aug., 822c; Sept., 823c; Oct., 824c; Nov., 825c; Dec., 826c; Jan., 827c; Feb., 828c; Mar., 829c; Apr., 830c; May, 831c; June, 832c; July, 833c; Aug., 834c; Sept., 835c; Oct., 836c; Nov., 837c; Dec., 838c; Jan., 839c; Feb., 840c; Mar., 841c; Apr., 842c; May, 843c; June, 844c; July, 845c; Aug., 846c; Sept., 847c; Oct., 848c; Nov., 849c; Dec., 850c; Jan., 851c; Feb., 852c; Mar., 853c; Apr., 854c; May, 855c; June, 856c; July, 857c; Aug., 858c; Sept., 859c; Oct., 860c; Nov., 861c; Dec., 862c; Jan., 863c; Feb., 864c; Mar., 865c; Apr., 866c; May, 867c; June, 868c; July, 869c; Aug., 870c; Sept., 871c; Oct., 872c; Nov., 873c; Dec., 874c; Jan., 875c; Feb., 876c; Mar., 877c; Apr., 878c; May, 879c; June, 880c; July, 881c; Aug., 882c; Sept., 883c; Oct., 884c; Nov., 885c; Dec., 886c; Jan., 887c; Feb., 888c; Mar., 889c; Apr., 890c; May, 891c; June, 892c; July, 893c; Aug., 894c; Sept., 895c; Oct., 896c; Nov., 897c; Dec., 898c; Jan., 899c; Feb., 900c; Mar., 901c; Apr., 902c; May, 903c; June, 904c; July, 905c; Aug., 906c; Sept., 907c; Oct., 908c; Nov., 909c; Dec., 910c; Jan., 911c; Feb., 912c; Mar., 913c; Apr., 914c; May, 915c; June, 916c; July, 917c; Aug., 918c; Sept., 919c; Oct., 920c; Nov., 921c; Dec., 922c; Jan., 923c; Feb., 924c; Mar., 925c; Apr., 926c; May, 927c; June, 928c; July, 929c; Aug., 930c; Sept., 931c; Oct., 932c; Nov., 933c; Dec., 934c; Jan., 935c; Feb., 936c; Mar., 937c; Apr., 938c; May, 939c; June, 940c; July, 941c; Aug., 942c; Sept., 943c; Oct., 944c; Nov., 945c; Dec., 946c; Jan., 947c; Feb., 948c; Mar., 949c; Apr., 950c; May, 951c; June, 952c; July, 953c; Aug., 954c; Sept., 955c; Oct., 956c; Nov., 957c; Dec., 958c; Jan., 959c; Feb., 960c; Mar., 961c; Apr., 962c; May, 963c; June, 964c; July, 965c; Aug., 966c; Sept., 967c; Oct., 968c; Nov., 969c; Dec., 970c; Jan., 971c; Feb., 972c; Mar., 973c; Apr., 974c; May, 975c; June, 976c; July, 977c; Aug., 978c; Sept., 979c; Oct., 980c; Nov., 981c; Dec., 982c; Jan., 983c; Feb., 984c; Mar., 985c; Apr., 986c; May, 987c; June, 988c; July, 989c; Aug., 990c; Sept., 991c; Oct., 992c; Nov., 993c; Dec., 994c; Jan., 995c; Feb., 996c; Mar., 997c; Apr., 998c; May, 999c; June, 1000c; July, 1001c; Aug., 1002c; Sept., 1003c; Oct., 1004c; Nov., 1005c; Dec., 1006c; Jan., 1007c; Feb., 1008c; Mar., 1009c; Apr., 1010c; May, 1011c; June, 1012c; July, 1013c; Aug., 1014c; Sept., 1015c; Oct., 1016c; Nov., 1017c; Dec., 1018c; Jan., 1019c; Feb., 1020c; Mar., 1021c; Apr., 1022c; May, 1023c; June, 1024c; July, 1025c; Aug., 1026c; Sept., 1027c; Oct., 1028c; Nov., 1029c; Dec., 1030c; Jan., 1031c; Feb., 1032c; Mar., 1033c; Apr., 1034c; May, 1035c; June, 1036c; July, 1037c; Aug., 1038c; Sept., 1039c; Oct., 1040c; Nov., 1041c; Dec., 1042c; Jan., 1043c; Feb., 1044c; Mar., 1045c; Apr., 1046c; May, 1047c; June, 1048c; July, 1049c; Aug., 1050c; Sept., 1051c; Oct., 1052c; Nov., 1053c; Dec., 1054c; Jan., 1055c; Feb., 1056c; Mar., 1057c; Apr., 1058c; May, 1059c; June, 1060c; July, 1061c; Aug., 1062c; Sept., 1063c; Oct., 1064c; Nov., 1065c; Dec., 1066c; Jan., 1067c; Feb., 1068c; Mar., 1069c; Apr., 1070c; May, 1071c; June, 1072c; July, 1073c; Aug., 1074c; Sept., 1075c; Oct., 1076c; Nov., 1077c; Dec., 1078c; Jan., 1079c; Feb., 1080c; Mar., 1081c; Apr., 1082c; May, 1083c; June, 1084c; July, 1085c; Aug., 1086c; Sept., 1087c; Oct., 1088c; Nov., 1089c; Dec., 1090c; Jan., 1091c; Feb., 1092c; Mar., 1093c; Apr., 1094c; May, 1095c; June, 1096c; July, 1097c; Aug., 1098c; Sept., 1099c; Oct., 1100c; Nov., 1101c; Dec., 1102c; Jan., 1103c; Feb., 1104c; Mar., 1105c; Apr., 1106c; May, 1107c; June, 1108c; July, 1109c; Aug., 1110c; Sept., 1111c; Oct., 1112c; Nov., 1113c; Dec., 1114c; Jan., 1115c; Feb., 1116c; Mar., 1117c; Apr., 1118c; May, 1119c; June, 1120c; July, 1121c; Aug., 1122c; Sept., 1123c; Oct., 1124c; Nov., 1125c; Dec., 1126c; Jan., 1127c; Feb., 1128c; Mar., 1129c; Apr., 1130c; May, 1131c; June, 1132c; July, 1133c; Aug., 1134c; Sept., 1135c; Oct., 1136c; Nov., 1137c; Dec., 1138c; Jan., 1139c; Feb., 1140c; Mar., 1141c; Apr., 1142c; May, 1143c; June, 1144c; July, 1145c; Aug., 1146c; Sept., 1147c; Oct., 1148c; Nov., 1149c; Dec., 1150c; Jan., 1151c; Feb., 1152c; Mar., 1153c; Apr., 1154c; May, 1155c; June, 1156c; July, 1157c; Aug., 1158c; Sept., 1159c; Oct., 1160c; Nov., 1161c; Dec., 1162c; Jan., 1163c; Feb., 1164c; Mar., 1165c; Apr., 1166c; May, 1167c; June, 1168c; July, 1169c; Aug., 1170c; Sept., 1171c; Oct., 1172c; Nov., 1173c; Dec., 1174c; Jan., 1175c; Feb., 1176c; Mar., 1177c; Apr., 1178c; May, 1179c; June, 1180c; July, 1181c; Aug., 1182c; Sept., 1183c; Oct., 1184c; Nov., 1185c; Dec., 1186c; Jan., 1187c; Feb., 1188c; Mar., 1189c; Apr., 1190c; May, 1191c; June, 1192c; July, 1193c; Aug., 1194c; Sept., 1195c; Oct., 1196c; Nov., 1197c; Dec., 1198c; Jan., 1199c; Feb., 1200c; Mar., 1201c; Apr., 1202c; May, 1203c; June, 1204c; July, 1205c; Aug., 1206c; Sept., 1207c; Oct., 1208c; Nov., 1209c; Dec., 1210c; Jan., 1211c; Feb., 1212c; Mar., 1213c; Apr., 1214c; May, 1215c; June, 1216c; July, 1217c; Aug., 1218c; Sept., 1219c; Oct., 1220c; Nov., 1221c; Dec., 1222c; Jan., 1223c; Feb., 1224c; Mar., 1225c; Apr., 1226c; May, 1227c; June, 1228c; July, 1229c; Aug., 1230c; Sept., 1231c; Oct., 1232c; Nov., 1233c; Dec., 1234c; Jan., 1235c; Feb., 1236c; Mar., 1237c; Apr., 1238c; May, 1239c; June, 1240c; July, 1241c; Aug., 1242c; Sept., 1243c; Oct., 1244c; Nov., 1245c; Dec., 1246c; Jan., 1247c; Feb., 1248c; Mar., 1249c; Apr., 1250c; May, 1251c; June, 1252c; July, 1253c; Aug., 1254c; Sept., 1255c; Oct., 1256c; Nov., 1257c; Dec., 1258c; Jan., 1259c; Feb., 1260c; Mar., 1261c; Apr., 1262c; May, 1263c; June, 1264c; July, 1265c; Aug., 1266c; Sept., 1267c; Oct., 1268c; Nov., 1269c; Dec., 1270c; Jan., 1271c; Feb., 1272c; Mar., 1273c; Apr., 1274c; May, 1275c; June, 1276c; July, 1277c; Aug., 1278c; Sept., 1279c; Oct., 1280c; Nov., 1281c; Dec., 1282c; Jan., 1283c; Feb., 1284c; Mar., 1285c; Apr., 1286c; May, 1287c; June, 1288c; July, 1289c; Aug., 1290c; Sept., 1291c; Oct., 1292c; Nov., 1293c; Dec., 1294c; Jan., 1295c; Feb., 1296c; Mar., 1297c; Apr., 1298c; May, 1299c; June, 1300c; July, 1301c; Aug., 1302c; Sept., 1303c; Oct., 1304c; Nov., 1305c; Dec., 1306c; Jan., 1307c; Feb., 1308c; Mar., 1309c; Apr., 1310c; May, 1311c; June, 1312c; July, 1313c; Aug., 1314c; Sept., 1315c; Oct., 1316c; Nov., 1317c; Dec., 1318c; Jan., 1319c; Feb., 1320c; Mar., 1321c; Apr., 1322c; May, 1323c; June, 1324c; July, 1325c; Aug., 1326c; Sept., 1327c; Oct., 1328c; Nov., 132