

"Winter Finds Out What Summer Lays By."

Be it spring, summer, autumn or winter, someone in the family is "under the weather" from trouble originating in impure blood or low condition of the system.

All these, of whatever name, can be cured by the great blood purifier, Hood's Sarsaparilla. It never disappoints.

Bella—was troubled with boils for months. Was advised to take Hood's Sarsaparilla, and after using a few bottles she was restored to perfect health. Miss Jessie Turnbull, Cranbrook, Ont.

Hood's Sarsaparilla
Never Disappoints
Hood's Pills cure liver ills; the non-irritating and only cathartic to take with Hood's Sarsaparilla.

THE MARKETS

Local Markets.
London, Wednesday, Feb. 7.
Wheat, white, per bu. 63c to 65c
Wheat, red, per bu. 62c to 64c
Wheat, spring, per bu. 62c to 64c
Oats, per bu. 28c to 29c
Peas, per bu. 55c to 57c
Corn, per bu. 44c to 45c
Barley, per bu. 42c to 43c
Rye, per bu. 50c to 52c
Beans, per bu. \$1 to \$1.35

WEEKLY.
The volume of trade in grain on this market for the past week has not been large, but was fully equal to that of the previous week. Prices close much the same for most lines, about the only exceptions being peas and wheat. The latter gained back the 5c lost a week ago, and closes steady at \$1.15. Only a fair amount came forward and the demand was steady.

Peas were a shade higher; some inferior lots that would not have brought over 50c a week ago, were taken at \$1. Oats were steady and prices not much different, closing at 28c to 29c, with a shade higher being sometimes paid for single loads to go outside of the trade. Barley receipts were light and little or nothing of anything but feed stock offered; 50c to 52c were the ruling prices.

Corn—Several lots of Flint corn sold at 50c per bu.
No rye, buckwheat or beans came in, and the prices quoted for them are based on latest transactions.
Hay deliveries were about steady, and prices for the same. Receipts for the week were remarkably good, considering the snowmelt.

Dressed hogs came in better on Saturday and Tuesday, and prices got down to their old level again, 55 to 56, closing steady today, with receipts much heavier than usual on a Wednesday.

Live hogs were again higher, selling at 44 to 45.

BUY YOUR FLOUR
A. M. HAMILTON & SONS and you will be pleased.

St. Thomas Market.
St. Thomas, Feb. 7.—Wheat, per bu. 65c; oats, new, per bu. 30c; peas, per bu. 50c to 60c; corn, per bu. 35c to 40c; rye, per bu. 50c; clover seed, 40c to 45c; flax seed, per cwt. \$2.45 to \$2.50; timothy seed, per cwt. \$1.75 to \$1.80; clover seed, per bu. \$6.70.

The Oil Market.
PITTSBURGH, Pa., Feb. 7.—Oil opened at \$1.05 closed at \$1.06.
OIL CITY, Pa., Feb. 7.—Oil opened at \$1.05 closed at \$1.06.
certificates, no bids.

English Markets.
Ruling prices for the past four market days—The following shows the quotations for the central at Liverpool for the three previous market days. In the case of wheat highest prices are given.

	Feb. 2.	Feb. 3.	Feb. 6.	Feb. 7.
WHEAT				
Red Winter	5 11/16	5 11/16	5 11/16	5 11/16
No. 1. Old Spring	6 1/16	6 1/16	6 1/16	6 1/16
No. 1. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 2. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 3. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 4. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 5. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 6. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 7. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 8. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 9. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 10. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 11. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 12. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 13. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 14. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 15. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 16. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 17. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 18. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 19. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 20. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 21. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 22. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 23. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 24. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 25. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 26. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 27. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 28. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 29. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 30. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 31. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 32. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 33. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 34. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 35. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 36. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 37. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 38. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 39. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 40. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 41. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 42. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 43. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 44. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 45. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 46. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 47. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 48. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 49. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 50. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 51. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 52. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 53. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 54. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 55. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 56. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 57. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 58. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 59. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 60. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 61. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 62. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 63. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 64. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 65. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 66. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 67. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 68. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 69. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 70. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 71. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 72. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 73. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 74. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 75. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 76. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 77. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 78. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 79. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 80. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 81. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 82. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 83. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 84. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 85. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 86. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 87. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 88. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 89. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 90. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 91. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 92. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 93. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 94. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 95. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 96. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 97. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 98. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 99. Cal.	6 1/16	6 1/16	6 1/16	6 1/16
Do. 100. Cal.	6 1/16	6 1/16	6 1/16	6 1/16

Chicago, Feb. 7.—Wheat, No. 1, 65c; No. 2, 64c; No. 3, 63c; No. 4, 62c; No. 5, 61c; No. 6, 60c; No. 7, 59c; No. 8, 58c; No. 9, 57c; No. 10, 56c; No. 11, 55c; No. 12, 54c; No. 13, 53c; No. 14, 52c; No. 15, 51c; No. 16, 50c; No. 17, 49c; No. 18, 48c; No. 19, 47c; No. 20, 46c; No. 21, 45c; No. 22, 44c; No. 23, 43c; No. 24, 42c; No. 25, 41c; No. 26, 40c; No. 27, 39c; No. 28, 38c; No. 29, 37c; No. 30, 36c; No. 31, 35c; No. 32, 34c; No. 33, 33c; No. 34, 32c; No. 35, 31c; No. 36, 30c; No. 37, 29c; No. 38, 28c; No. 39, 27c; No. 40, 26c; No. 41, 25c; No. 42, 24c; No. 43, 23c; No. 44, 22c; No. 45, 21c; No. 46, 20c; No. 47, 19c; No. 48, 18c; No. 49, 17c; No. 50, 16c; No. 51, 15c; No. 52, 14c; No. 53, 13c; No. 54, 12c; No. 55, 11c; No. 56, 10c; No. 57, 9c; No. 58, 8c; No. 59, 7c; No. 60, 6c; No. 61, 5c; No. 62, 4c; No. 63, 3c; No. 64, 2c; No. 65, 1c; No. 66, 0c; No. 67, 0c; No. 68, 0c; No. 69, 0c; No. 70, 0c; No. 71, 0c; No. 72, 0c; No. 73, 0c; No. 74, 0c; No. 75, 0c; No. 76, 0c; No. 77, 0c; No. 78, 0c; No. 79, 0c; No. 80, 0c; No. 81, 0c; No. 82, 0c; No. 83, 0c; No. 84, 0c; No. 85, 0c; No. 86, 0c; No. 87, 0c; No. 88, 0c; No. 89, 0c; No. 90, 0c; No. 91, 0c; No. 92, 0c; No. 93, 0c; No. 94, 0c; No. 95, 0c; No. 96, 0c; No. 97, 0c; No. 98, 0c; No. 99, 0c; No. 100, 0c.

American Markets.
Chicago, Feb. 7.—The increased movement in the Northwest, and the absence of shipping demand, were the ruling factors in the wheat market today. May closing 75c to 76c; futures, steady, Feb. 75c; March, 76c; May, 77c; July, 78c; September, 79c; December, 80c; January, 81c; March, 82c; May, 83c; July, 84c; September, 85c; December, 86c; January, 87c; March, 88c; May, 89c; July, 90c; September, 91c; December, 92c; January, 93c; March, 94c; May, 95c; July, 96c; September, 97c; December, 98c; January, 99c; March, 100c; May, 101c; July, 102c; September, 103c; December, 104c; January, 105c; March, 106c; May, 107c; July, 108c; September, 109c; December, 110c; January, 111c; March, 112c; May, 113c; July, 114c; September, 115c; December, 116c; January, 117c; March, 118c; May, 119c; July, 120c; September, 121c; December, 122c; January, 123c; March, 124c; May, 125c; July, 126c; September, 127c; December, 128c; January, 129c; March, 130c; May, 131c; July, 132c; September, 133c; December, 134c; January, 135c; March, 136c; May, 137c; July, 138c; September, 139c; December, 140c; January, 141c; March, 142c; May, 143c; July, 144c; September, 145c; December, 146c; January, 147c; March, 148c; May, 149c; July, 150c; September, 151c; December, 152c; January, 153c; March, 154c; May, 155c; July, 156c; September, 157c; December, 158c; January, 159c; March, 160c; May, 161c; July, 162c; September, 163c; December, 164c; January, 165c; March, 166c; May, 167c; July, 168c; September, 169c; December, 170c; January, 171c; March, 172c; May, 173c; July, 174c; September, 175c; December, 176c; January, 177c; March, 178c; May, 179c; July, 180c; September, 181c; December, 182c; January, 183c; March, 184c; May, 185c; July, 186c; September, 187c; December, 188c; January, 189c; March, 190c; May, 191c; July, 192c; September, 193c; December, 194c; January, 195c; March, 196c; May, 197c; July, 198c; September, 199c; December, 200c; January, 201c; March, 202c; May, 203c; July, 204c; September, 205c; December, 206c; January, 207c; March, 208c; May, 209c; July, 210c; September, 211c; December, 212c; January, 213c; March, 214c; May, 215c; July, 216c; September, 217c; December, 218c; January, 219c; March, 220c; May, 221c; July, 222c; September, 223c; December, 224c; January, 225c; March, 226c; May, 227c; July, 228c; September, 229c; December, 230c; January, 231c; March, 232c; May, 233c; July, 234c; September, 235c; December, 236c; January, 237c; March, 238c; May, 239c; July, 240c; September, 241c; December, 242c; January, 243c; March, 244c; May, 245c; July, 246c; September, 247c; December, 248c; January, 249c; March, 250c; May, 251c; July, 252c; September, 253c; December, 254c; January, 255c; March, 256c; May, 257c; July, 258c; September, 259c; December, 260c; January, 261c; March, 262c; May, 263c; July, 264c; September, 265c; December, 266c; January, 267c; March, 268c; May, 269c; July, 270c; September, 271c; December, 272c; January, 273c; March, 274c; May, 275c; July, 276c; September, 277c; December, 278c; January, 279c; March, 280c; May, 281c; July, 282c; September, 283c; December, 284c; January, 285c; March, 286c; May, 287c; July, 288c; September, 289c; December, 290c; January, 291c; March, 292c; May, 293c; July, 294c; September, 295c; December, 296c; January, 297c; March, 298c; May, 299c; July, 300c; September, 301c; December, 302c; January, 303c; March, 304c; May, 305c; July, 306c; September, 307c; December, 308c; January, 309c; March, 310c; May, 311c; July, 312c; September, 313c; December, 314c; January, 315c; March, 316c; May, 317c; July, 318c; September, 319c; December, 320c; January, 321c; March, 322c; May, 323c; July, 324c; September, 325c; December, 326c; January, 327c; March, 328c; May, 329c; July, 330c; September, 331c; December, 332c; January, 333c; March, 334c; May, 335c; July, 336c; September, 337c; December, 338c; January, 339c; March, 340c; May, 341c; July, 342c; September, 343c; December, 344c; January, 345c; March, 346c; May, 347c; July, 348c; September, 349c; December, 350c; January, 351c; March, 352c; May, 353c; July, 354c; September, 355c; December, 356c; January, 357c; March, 358c; May, 359c; July, 360c; September, 361c; December, 362c; January, 363c; March, 364c; May, 365c; July, 366c; September, 367c; December, 368c; January, 369c; March, 370c; May, 371c; July, 372c; September, 373c; December, 374c; January, 375c; March, 376c; May, 377c; July, 378c; September, 379c; December, 380c; January, 381c; March, 382c; May, 383c; July, 384c; September, 385c; December, 386c; January, 387c; March, 388c; May, 389c; July, 390c; September, 391c; December, 392c; January, 393c; March, 394c; May, 395c; July, 396c; September, 397c; December, 398c; January, 399c; March, 400c; May, 401c; July, 402c; September, 403c; December, 404c; January, 405c; March, 406c; May, 407c; July, 408c; September, 409c; December, 410c; January, 411c; March, 412c; May, 413c; July, 414c; September, 415c; December, 416c; January, 417c; March, 418c; May, 419c; July, 420c; September, 421c; December, 422c; January, 423c; March, 424c; May, 425c; July, 426c; September, 427c; December, 428c; January, 429c; March, 430c; May, 431c; July, 432c; September, 433c; December, 434c; January, 435c; March, 436c; May, 437c; July, 438c; September, 439c; December, 440c; January, 441c; March, 442c; May, 443c; July, 444c; September, 445c; December, 446c; January, 447c; March, 448c; May, 449c; July, 450c; September, 451c; December, 452c; January, 453c; March, 454c; May, 455c; July, 456c; September, 457c; December, 458c; January, 459c; March, 460c; May, 461c; July, 462c; September, 463c; December, 464c; January, 465c; March, 466c; May, 467c; July, 468c; September, 469c; December, 470c; January, 471c; March, 472c; May, 473c; July, 474c; September, 475c; December, 476c; January, 477c; March, 478c; May, 479c; July, 480c; September, 481c; December, 482c; January, 483c; March, 484c; May, 485c; July, 486c; September, 487c; December, 488c; January, 489c; March, 490c; May, 491c; July, 492c; September, 493c; December, 494c; January, 495c; March, 496c; May, 497c; July, 498c; September, 499c; December, 500c; January, 501c; March, 502c; May, 503c; July, 504c; September, 505c; December, 506c; January, 507c; March, 508c; May, 509c