

FINANCIAL AND COMMERCIAL

SMALL MARKET TODAY
SHOWING TO BAD ROADS

Bad roads and threatening rain made the local market much smaller than usual on Wednesday. Even hay, which is the chief commodity of a mid-week market day, was a small offering. The prices obtained were higher than on other Tuesday or Saturday, being \$13 to \$16. Vegetables were offered from various sources today, and prices were consequently lower than on Tuesday.

Potatoes are \$1 per bag wholesale, and \$1.50 per bag retail.

Apples were the only fruit offered, at \$1.50 to \$2.00 per bushel.

Butter is somewhat higher in price, and is now selling steadily at 23c to 25c per lb. for store lots.

Eggs are 25c to 28c per basket.

Turkeys are 22c to 25c, as on Saturday. Prices on all other fowl are unchanged.

Butcher's stock have advanced slightly. Veal is selling at \$12 to \$14 per cwt, and young beef at \$10 to \$11.

Other prices are as quoted:

Wheat, per cwt.	\$1.42	to	\$1.42
Oats, per cwt.	.85	to	1.02
Barley, per cwt.	.85	to	.85
Wheat, per bu.	25	to	35
Barley, per bu.	25	to	35
Potatoes, per bu.	25	to	35
Apples, per bu.	25	to	35
Butter, per lb.	23	to	25
Eggs, per basket	25	to	28
Turkeys, per lb.	22	to	25
Young beef, per lb.	10	to	11
Veal, per lb.	12	to	14
Fowl, per lb.	12	to	14
Butcher's stock	12	to	14

Wheat, per cwt.	\$1.42	to	\$1.42
Oats, per cwt.	.85	to	1.02
Barley, per cwt.	.85	to	.85
Wheat, per bu.	25	to	35
Barley, per bu.	25	to	35
Potatoes, per bu.	25	to	35
Apples, per bu.	25	to	35
Butter, per lb.	23	to	25
Eggs, per basket	25	to	28
Turkeys, per lb.	22	to	25
Young beef, per lb.	10	to	11
Veal, per lb.	12	to	14
Fowl, per lb.	12	to	14
Butcher's stock	12	to	14

For Other Markets
See Page 9

LIVE STOCK.
Cattle—Receipts, 500 head; active and steady to strong. Veals—Receipts, 25 head; active; native calves, \$3.50 to \$5.00. Hogs—Receipts, 2,500 head; active and steady to strong; mixed, \$5.50 to \$6.00; Yorkers, \$5.50 to \$6.00; pigs, \$5.50 to \$6.00; roughs, \$5.50 to \$6.00; mixed, \$5.50 to \$6.00; fat, \$5.50 to \$6.00. Sheep and lambs—Receipts, 2,000 head; active; yearlings steady, others \$5 to \$5.50; lambs, \$5.50 to \$7.00; yearlings, \$5.50 to \$6.25; ewes, \$5.50 to \$6.25; mixed, \$5.50 to \$6.25.

PRODUCE.
LIVERPOOL, Oct. 22.—Close.—Wheat—Spot easy; No. 1 Manitoba, new, 68 3/4; No. 2, old, 68; No. 3, old, 68; futures steady; December, 68 3/4; March, 68 1/2; May, 68 1/2. Corn—Spot easy; American, new, 48 1/2; Canadian, new, 48 1/2; futures steady; December, 48 1/2; March, 48 1/2; May, 48 1/2. Flour—Winter patents, 25s 6d; Home Brand, 25s 6d; Erie coast, 25s 6d; 15s to 16s 6d; 16s to 17s 6d; long clear middles, light, 18s to 19s 6d; 19s to 20s 6d; 20s to 21s 6d; clear backs, 15s to 16s 6d; shoulders, square, 11s to 12s 6d; 12s to 13s 6d; 13s to 14s 6d; 14s to 15s 6d; 15s to 16s 6d; 16s to 17s 6d; 17s to 18s 6d; 18s to 19s 6d; 19s to 20s 6d; 20s to 21s 6d; 21s to 22s 6d; 22s to 23s 6d; 23s to 24s 6d; 24s to 25s 6d; 25s to 26s 6d; 26s to 27s 6d; 27s to 28s 6d; 28s to 29s 6d; 29s to 30s 6d; 30s to 31s 6d; 31s to 32s 6d; 32s to 33s 6d; 33s to 34s 6d; 34s to 35s 6d; 35s to 36s 6d; 36s to 37s 6d; 37s to 38s 6d; 38s to 39s 6d; 39s to 40s 6d; 40s to 41s 6d; 41s to 42s 6d; 42s to 43s 6d; 43s to 44s 6d; 44s to 45s 6d; 45s to 46s 6d; 46s to 47s 6d; 47s to 48s 6d; 48s to 49s 6d; 49s to 50s 6d; 50s to 51s 6d; 51s to 52s 6d; 52s to 53s 6d; 53s to 54s 6d; 54s to 55s 6d; 55s to 56s 6d; 56s to 57s 6d; 57s to 58s 6d; 58s to 59s 6d; 59s to 60s 6d; 60s to 61s 6d; 61s to 62s 6d; 62s to 63s 6d; 63s to 64s 6d; 64s to 65s 6d; 65s to 66s 6d; 66s to 67s 6d; 67s to 68s 6d; 68s to 69s 6d; 69s to 70s 6d; 70s to 71s 6d; 71s to 72s 6d; 72s to 73s 6d; 73s to 74s 6d; 74s to 75s 6d; 75s to 76s 6d; 76s to 77s 6d; 77s to 78s 6d; 78s to 79s 6d; 79s to 80s 6d; 80s to 81s 6d; 81s to 82s 6d; 82s to 83s 6d; 83s to 84s 6d; 84s to 85s 6d; 85s to 86s 6d; 86s to 87s 6d; 87s to 88s 6d; 88s to 89s 6d; 89s to 90s 6d; 90s to 91s 6d; 91s to 92s 6d; 92s to 93s 6d; 93s to 94s 6d; 94s to 95s 6d; 95s to 96s 6d; 96s to 97s 6d; 97s to 98s 6d; 98s to 99s 6d; 99s to 100s 6d; 100s to 101s 6d; 101s to 102s 6d; 102s to 103s 6d; 103s to 104s 6d; 104s to 105s 6d; 105s to 106s 6d; 106s to 107s 6d; 107s to 108s 6d; 108s to 109s 6d; 109s to 110s 6d; 110s to 111s 6d; 111s to 112s 6d; 112s to 113s 6d; 113s to 114s 6d; 114s to 115s 6d; 115s to 116s 6d; 116s to 117s 6d; 117s to 118s 6d; 118s to 119s 6d; 119s to 120s 6d; 120s to 121s 6d; 121s to 122s 6d; 122s to 123s 6d; 123s to 124s 6d; 124s to 125s 6d; 125s to 126s 6d; 126s to 127s 6d; 127s to 128s 6d; 128s to 129s 6d; 129s to 130s 6d; 130s to 131s 6d; 131s to 132s 6d; 132s to 133s 6d; 133s to 134s 6d; 134s to 135s 6d; 135s to 136s 6d; 136s to 137s 6d; 137s to 138s 6d; 138s to 139s 6d; 139s to 140s 6d; 140s to 141s 6d; 141s to 142s 6d; 142s to 143s 6d; 143s to 144s 6d; 144s to 145s 6d; 145s to 146s 6d; 146s to 147s 6d; 147s to 148s 6d; 148s to 149s 6d; 149s to 150s 6d; 150s to 151s 6d; 151s to 152s 6d; 152s to 153s 6d; 153s to 154s 6d; 154s to 155s 6d; 155s to 156s 6d; 156s to 157s 6d; 157s to 158s 6d; 158s to 159s 6d; 159s to 160s 6d; 160s to 161s 6d; 161s to 162s 6d; 162s to 163s 6d; 163s to 164s 6d; 164s to 165s 6d; 165s to 166s 6d; 166s to 167s 6d; 167s to 168s 6d; 168s to 169s 6d; 169s to 170s 6d; 170s to 171s 6d; 171s to 172s 6d; 172s to 173s 6d; 173s to 174s 6d; 174s to 175s 6d; 175s to 176s 6d; 176s to 177s 6d; 177s to 178s 6d; 178s to 179s 6d; 179s to 180s 6d; 180s to 181s 6d; 181s to 182s 6d; 182s to 183s 6d; 183s to 184s 6d; 184s to 185s 6d; 185s to 186s 6d; 186s to 187s 6d; 187s to 188s 6d; 188s to 189s 6d; 189s to 190s 6d; 190s to 191s 6d; 191s to 192s 6d; 192s to 193s 6d; 193s to 194s 6d; 194s to 195s 6d; 195s to 196s 6d; 196s to 197s 6d; 197s to 198s 6d; 198s to 199s 6d; 199s to 200s 6d; 200s to 201s 6d; 201s to 202s 6d; 202s to 203s 6d; 203s to 204s 6d; 204s to 205s 6d; 205s to 206s 6d; 206s to 207s 6d; 207s to 208s 6d; 208s to 209s 6d; 209s to 210s 6d; 210s to 211s 6d; 211s to 212s 6d; 212s to 213s 6d; 213s to 214s 6d; 214s to 215s 6d; 215s to 216s 6d; 216s to 217s 6d; 217s to 218s 6d; 218s to 219s 6d; 219s to 220s 6d; 220s to 221s 6d; 221s to 222s 6d; 222s to 223s 6d; 223s to 224s 6d; 224s to 225s 6d; 225s to 226s 6d; 226s to 227s 6d; 227s to 228s 6d; 228s to 229s 6d; 229s to 230s 6d; 230s to 231s 6d; 231s to 232s 6d; 232s to 233s 6d; 233s to 234s 6d; 234s to 235s 6d; 235s to 236s 6d; 236s to 237s 6d; 237s to 238s 6d; 238s to 239s 6d; 239s to 240s 6d; 240s to 241s 6d; 241s to 242s 6d; 242s to 243s 6d; 243s to 244s 6d; 244s to 245s 6d; 245s to 246s 6d; 246s to 247s 6d; 247s to 248s 6d; 248s to 249s 6d; 249s to 250s 6d; 250s to 251s 6d; 251s to 252s 6d; 252s to 253s 6d; 253s to 254s 6d; 254s to 255s 6d; 255s to 256s 6d; 256s to 257s 6d; 257s to 258s 6d; 258s to 259s 6d; 259s to 260s 6d; 260s to 261s 6d; 261s to 262s 6d; 262s to 263s 6d; 263s to 264s 6d; 264s to 265s 6d; 265s to 266s 6d; 266s to 267s 6d; 267s to 268s 6d; 268s to 269s 6d; 269s to 270s 6d; 270s to 271s 6d; 271s to 272s 6d; 272s to 273s 6d; 273s to 274s 6d; 274s to 275s 6d; 275s to 276s 6d; 276s to 277s 6d; 277s to 278s 6d; 278s to 279s 6d; 279s to 280s 6d; 280s to 281s 6d; 281s to 282s 6d; 282s to 283s 6d; 283s to 284s 6d; 284s to 285s 6d; 285s to 286s 6d; 286s to 287s 6d; 287s to 288s 6d; 288s to 289s 6d; 289s to 290s 6d; 290s to 291s 6d; 291s to 292s 6d; 292s to 293s 6d; 293s to 294s 6d; 294s to 295s 6d; 295s to 296s 6d; 296s to 297s 6d; 297s to 298s 6d; 298s to 299s 6d; 299s to 300s 6d; 300s to 301s 6d; 301s to 302s 6d; 302s to 303s 6d; 303s to 304s 6d; 304s to 305s 6d; 305s to 306s 6d; 306s to 307s 6d; 307s to 308s 6d; 308s to 309s 6d; 309s to 310s 6d; 310s to 311s 6d; 311s to 312s 6d; 312s to 313s 6d; 313s to 314s 6d; 314s to 315s 6d; 315s to 316s 6d; 316s to 317s 6d; 317s to 318s 6d; 318s to 319s 6d; 319s to 320s 6d; 320s to 321s 6d; 321s to 322s 6d; 322s to 323s 6d; 323s to 324s 6d; 324s to 325s 6d; 325s to 326s 6d; 326s to 327s 6d; 327s to 328s 6d; 328s to 329s 6d; 329s to 330s 6d; 330s to 331s 6d; 331s to 332s 6d; 332s to 333s 6d; 333s to 334s 6d; 334s to 335s 6d; 335s to 336s 6d; 336s to 337s 6d; 337s to 338s 6d; 338s to 339s 6d; 339s to 340s 6d; 340s to 341s 6d; 341s to 342s 6d; 342s to 343s 6d; 343s to 344s 6d; 344s to 345s 6d; 345s to 346s 6d; 346s to 347s 6d; 347s to 348s 6d; 348s to 349s 6d; 349s to 350s 6d; 350s to 351s 6d; 351s to 352s 6d; 352s to 353s 6d; 353s to 354s 6d; 354s to 355s 6d; 355s to 356s 6d; 356s to 357s 6d; 357s to 358s 6d; 358s to 359s 6d; 359s to 360s 6d; 360s to 361s 6d; 361s to 362s 6d; 362s to 363s 6d; 363s to 364s 6d; 364s to 365s 6d; 365s to 366s 6d; 366s to 367s 6d; 367s to 368s 6d; 368s to 369s 6d; 369s to 370s 6d; 370s to 371s 6d; 371s to 372s 6d; 372s to 373s 6d; 373s to 374s 6d; 374s to 375s 6d; 375s to 376s 6d; 376s to 377s 6d; 377s to 378s 6d; 378s to 379s 6d; 379s to 380s 6d; 380s to 381s 6d; 381s to 382s 6d; 382s to 383s 6d; 383s to 384s 6d; 384s to 385s 6d; 385s to 386s 6d; 386s to 387s 6d; 387s to 388s 6d; 388s to 389s 6d; 389s to 390s 6d; 390s to 391s 6d; 391s to 392s 6d; 392s to 393s 6d; 393s to 394s 6d; 394s to 395s 6d; 395s to 396s 6d; 396s to 397s 6d; 397s to 398s 6d; 398s to 399s 6d; 399s to 400s 6d; 400s to 401s 6d; 401s to 402s 6d; 402s to 403s 6d; 403s to 404s 6d; 404s to 405s 6d; 405s to 406s 6d; 406s to 407s 6d; 407s to 408s 6d; 408s to 409s 6d; 409s to 410s 6d; 410s to 411s 6d; 411s to 412s 6d; 412s to 413s 6d; 413s to 414s 6d; 414s to 415s 6d; 415s to 416s 6d; 416s to 417s 6d; 417s to 418s 6d; 418s to 419s 6d; 419s to 420s 6d; 420s to 421s 6d; 421s to 422s 6d; 422s to 423s 6d; 423s to 424s 6d; 424s to 425s 6d; 425s to 426s 6d; 426s to 427s 6d; 427s to 428s 6d; 428s to 429s 6d; 429s to 430s 6d; 430s to 431s 6d; 431s to 432s 6d; 432s to 433s 6d; 433s to 434s 6d; 434s to 435s 6d; 435s to 436s 6d; 436s to 437s 6d; 437s to 438s 6d; 438s to 439s 6d; 439s to 440s 6d; 440s to 441s 6d; 441s to 442s 6d; 442s to 443s 6d; 443s to 444s 6d; 444s to 445s 6d; 445s to 446s 6d; 446s to 447s 6d; 447s to 448s 6d; 448s to 449s 6d; 449s to 450s 6d; 450s to 451s 6d; 451s to 452s 6d; 452s to 453s 6d; 453s to 454s 6d; 454s to 455s 6d; 455s to 456s 6d; 456s to 457s 6d; 457s to 458s 6d; 458s to 459s 6d; 459s to 460s 6d; 460s to 461s 6d; 461s to 462s 6d; 462s to 463s 6d; 463s to 464s 6d; 464s to 465s 6d; 465s to 466s 6d; 466s to 467s 6d; 467s to 468s 6d; 468s to 469s 6d; 469s to 470s 6d; 470s to 471s 6d; 471s to 472s 6d; 472s to 473s 6d; 473s to 474s 6d; 474s to 475s 6d; 475s to 476s 6d; 476s to 477s 6d; 477s to 478s 6d; 478s to 479s 6d; 479s to 480s 6d; 480s to 481s 6d; 481s to 482s 6d; 482s to 483s 6d; 483s to 484s 6d; 484s to 485s 6d; 485s to 486s 6d; 486s to 487s 6d; 487s to 488s 6d; 488s to 489s 6d; 489s to 490s 6d; 490s to 491s 6d; 491s to 492s 6d; 492s to 493s 6d; 493s to 494s 6d; 494s to 495s 6d; 495s to 496s 6d; 496s to 497s 6d; 497s to 498s 6d; 498s to 499s 6d; 499s to 500s 6d; 500s to 501s 6d; 501s to 502s 6d; 502s to 503s 6d; 503s to 504s 6d; 504s to 505s 6d; 505s to 506s 6d; 506s to 507s 6d; 507s to 508s 6d; 508s to 509s 6d; 509s to 510s 6d; 510s to 511s 6d; 511s to 512s 6d; 512s to 513s 6d; 513s to 514s 6d; 514s to 515s 6d; 515s to 516s 6d; 516s to 517s 6d; 517s to 518s 6d; 518s to 519s 6d; 519s to 520s 6d; 520s to 521s 6d; 521s to 522s 6d; 522s to 523s 6d; 523s to 524s 6d; 524s to 525s 6d; 525s to 526s 6d; 526s to 527s 6d; 527s to 528s 6d; 528s to 529s 6d; 529s to 530s 6d; 530s to 531s 6d; 531s to 532s 6d; 532s to 533s 6d; 533s to 534s 6d; 534s to 535s 6d; 535s to 536s 6d; 536s to 537s 6d; 537s to 538s 6d; 538s to 539s 6d; 539s to 540s 6d; 540s to 541s 6d; 541s to 542s 6d; 542s to 543s 6d; 543s to 544s 6d; 544s to 545s 6d; 545s to 546s 6d; 546s to 547s 6d; 547s to 548s 6d; 548s to 549s 6d; 549s to 550s 6d; 550s to 551s 6d; 551s to 552s 6d; 552s to 553s 6d; 553s to 554s 6d; 554s to 555s 6d; 555s to 556s 6d; 556s to 557s 6d; 557s to 558s 6d; 558s to 559s 6d; 559s to 560s 6d; 560s to 561s 6d; 561s to 562s 6d; 562s to 563s 6d; 563s to 564s 6d; 564s to 565s 6d; 565s to 566s 6d; 566s to 567s 6d; 567s to 568s 6d; 568s to 569s 6d; 569s to 570s 6d; 570s to 571s 6d; 571s to 572s 6d; 572s to 573s 6d; 573s to 574s 6d; 574s to 575s 6d; 575s to 576s 6d; 576s to 577s 6d; 577s to 578s 6d; 578s to 579s 6d; 579s to 580s 6d; 580s to 581s 6d; 581s to 582s 6d; 582s to 583s 6d; 583s to 584s 6d; 584s to 585s 6d; 585s to 586s 6d; 586s to 587s 6d; 587s to 588s 6d; 588s to 589s 6d; 589s to 590s 6d; 590s to 591s 6d; 591s to 592s 6d; 592s to 593s 6d; 593s to 594s 6d; 594s to 595s 6d; 595s to 596s 6d; 596s to 597s 6d; 597s to 598s 6d; 598s to 599s 6d; 599s to 600s 6d; 600s to 601s 6d; 601s to 602s 6d; 602s to 603s 6d; 603s to 604s 6d; 604s to 605s 6d; 605s to 606s 6d; 606s to 607s 6d; 607s to 608s 6d; 608s to 609s 6d; 609s to 610s 6d; 610s to 611s 6d; 611s to 612s 6d; 612s to 613s 6d; 613s to 614s 6d; 614s to 615s 6d; 615s to 616s 6d; 616s to 617s 6d; 617s to 618s 6d; 618s to 619s 6d; 619s to 620s 6d; 620s to 621s 6d; 621s to 622s 6d; 622s to 623s 6d; 623s to 624s 6d; 624s to 625s 6d; 625s to 626s 6d; 626s to 627s 6d; 627s to 628s 6d; 628s to 629s 6d; 629s to 630s 6d; 630s to 631s 6d; 631s to 632s 6d; 632s to 633s 6d; 633s to 634s 6d; 634s to 635s 6d; 635s to 636s 6d; 636s to 637s 6d; 637s to 638s 6d; 638s to 639s 6d; 639s to 640s 6d; 640s to 641s 6d; 641s to 642s 6d; 642s to 643s 6d; 643s to 644s 6d; 644s to 645s 6d; 645s to 646s 6d; 646s to 647s 6d; 647s to 648s 6d; 648s to 649s 6d; 649s to 650s 6d; 650s to 651s 6d; 651s to 652s 6d; 652s to 653s 6d; 653s to 654s 6d; 654s to 655s 6d; 655s to 656s 6d; 656s to 657s 6d; 657s to 658s 6d; 658s to 659s 6d; 659s to 660s 6d; 660s to 661s 6d; 661s to 662s 6d; 662s to 663s 6d; 663s to 664s 6d; 664s to 665s 6d; 665s to 666s 6d; 666s to 667s 6d; 667s to 668s 6d; 668s to 669s 6d; 669s to 670s 6d; 670s to 671s 6d; 671s to 672s 6d; 672s to 673s 6d; 673s to 674s 6d; 674s to 675s 6d; 675s to 676s 6d; 676s to 677s 6d; 677s to 678s 6d; 678s to 679s 6d; 679s to 680s 6d; 680s to 681s 6d; 681s to 682s 6d; 682s to 683s 6d; 683s to 684s 6d; 684s to 685s 6d; 685s to 686s 6d; 686s to 687s 6d; 687s to 688s 6d; 688s to 689s 6d; 689s to 690s 6d; 690s to 691s 6d; 691s to 692s 6d; 692s to 693s 6d; 693s to 694s 6d; 694s to 695s 6d; 695s to 696s 6d; 696s to 697s 6d; 697s to 698s 6d; 698s to 699s 6d; 699s to 700s 6d; 700s to 701s 6d; 701s to 702s 6d; 702s to 703s 6d; 703s to 704s 6d; 704s to 705s 6d; 705s to 706