



Hogs are dear, and C. P. C. meats cheap in comparison. Unexcelled for quality. THE CANADA PACKING CO. Stores, Richmond St. and Market Square.

LOCAL MARKET.

Monday, April 16, 1906. The 25 loads of hay that were offered today sold quickly at \$9.50 per ton. There will be a good demand for hay at Tuesday's market. Straw sold at \$3 and \$3.50 per load, or \$5.50 when sold by the ton. There were only three loads of oats offered, which sold at \$1.12 per cwt.

Mr. D. McIntyre purchased a deck-load of live hogs at \$15 per cwt. for select. Poultry are likely to go lower.

POULTRY, DRESSED.

Hens, per pair 1.25
Hens, per lb 12
Turkeys, per lb 13
Ducks, per pair 1.40

FRUITS.

Apples, per bag 1.00
Apples, per bbl 2.50
Oranges, per bbl 4.00

POULTRY, ALIVE.

Hens, per pair 1.00
Hens, per lb 12
Turkeys, per lb 13
Ducks, per pair 1.40

GRAIN, PER CENTAL.

Oats 1.12
Wheat 1.27
Peas 1.00
Corn 1.00
Barley 1.10

GRAIN, PER BUSHEL.

Oats 35
Wheat 77
Peas 1.00
Corn 1.00
Barley 1.00

DAIRY PRODUCE.

Butter, rolls, wholesale 20
Butter, rolls, retail 21
Eggs, per doz, wholesale 15
Eggs, per doz, retail 17
Milk, per gal 1.00
Cream, per gal 1.25
Honey, comb, per lb 1.75
Honey, strained, per lb 1.50

MILK.

Dressed hogs, per cwt 9.00
Beef, per cwt 7.00
Veal, per cwt 6.00
Lamb, per cwt 8.00
Mutton, per cwt 10.00
Pork, per cwt 12.00
York, forequarters, per lb 10
York, hindquarters, per lb 10

FARM PRODUCE.

Hay, per ton 9.00
Straw, per ton 3.00
Saw, per load 3.50

VEGETABLES.

Potatoes, per bag 35
Cabbages, per doz 25
Turnips, per bag 25
Onions, per bag 25
Carrots, per bag 25
Parsnips, per bag 25
Celery, per doz 40
Lettuce, per doz 40
Radishes, per doz 40
Rhubarb, per doz 40
Green onions, per doz 40

SEEDS, PER BUSHEL.

Clover, red 1.50
Clover, white 1.50
Timothy 1.50

LIVE STOCK.

Hogs, per cwt 9.00
Sows, per cwt 4.00
Stags, per cwt 2.00
Stags, per cwt 2.00
Stags, per cwt 2.00
Stags, per cwt 2.00
Stags, per cwt 2.00
Stags, per cwt 2.00

HIDES AND SKINS.

Wool, washed, per lb 25
Wool, unwashed, per lb 12
Hides, No. 1, per lb 8
Hides, No. 2, per lb 8
Hides, No. 3, per lb 7
Hides, No. 4, per lb 7
Hides, No. 5, per lb 6
Hides, No. 6, per lb 6
Hides, No. 7, per lb 5
Hides, No. 8, per lb 5
Hides, No. 9, per lb 4
Hides, No. 10, per lb 4
Hides, No. 11, per lb 4
Hides, No. 12, per lb 4
Hides, No. 13, per lb 4
Hides, No. 14, per lb 4
Hides, No. 15, per lb 4
Hides, No. 16, per lb 4
Hides, No. 17, per lb 4
Hides, No. 18, per lb 4
Hides, No. 19, per lb 4
Hides, No. 20, per lb 4

STOCK MARKETS.

C. H. Becker, stockbroker, next Free Press building, received the following private wire from Bartlett, Frazier & Carrington today:

New York, April 14—Close—There was enough important news to account for the continued and well-maintained strength of the stock market. The most important development of the day was Secretary Shaw's announcement that in order to facilitate the exports of gold to London, the Treasury would authorize the sale of gold to deposit gold with the national bank to any amount, to be secured by acceptable collateral, and that the gold would be replaced immediately by the shipment of gold to this country. This radical step ought to do away with the danger of monetary stringency, although it will, of course, lead to a considerable readjustment in the foreign exchange market. In addition to this, the bank statement made an exceptionally strong showing, surplus \$1,783,000, and establishing a surplus of \$1,783,000. The London Stock Exchange, of course, closed today. The leading feature was copper, which rose to a point on very confident predictions that an export dividend of one-half per cent would be declared next Thursday, in addition to the regular one. Steels were strong, in advance of the quarterly statement on the last Tuesday of this month. There were, however, practically no exceptions to the general upward drift of prices. In the railway list the trading was quiet. Union Pacific, Sugar and St. Paul, London will be closed again on Monday, but Secretary Shaw's action will lead to a lively speculation in the local exchange.

GRAND TRUNK.

Shares bought and sold. Private wire from Bartlett, Frazier & Carrington. Members New York Stock Exchange. Chicago Board of Trade, etc.

H. C. BECHER.

Gold and Stockbroker, Free Press Bldg. 121 LEX.

DAIRY MARKETS.

CHICAGO. Chicago, Ill., April 14.—Butter—Steady; creamery, 16 to 18; salted, 16 to 18; Cheese—Easy, 16 to 18.

NEW YORK.

New York, April 14.—Butter—Steady and unchanged; receipts, 139 packages. Cheese—Quiet and unchanged; receipts, 181 boxes.

LIVERPOOL DAIRY REPORT, WEEK ENDING APRIL 6.

[Hedgcock Bros. Letter.] Cheese exhibits no new feature. There has been a moderate consumptive demand, but there is no real exuberance in values. Perhaps in some quarters there is an easier tendency on white cheese, but in the week the market has been reported unchanged. Medium grades, chiefly States, where showing quality, have been arriving more freely and selling promptly. No new feature. Finest Canadian, September and October, colored, 65 to 68 per cwt.; do, white, 65 to 68; earlier makes, finer qualities, States and Canadian, white, 65 to 68; do, colored, 65 to 68; do, lower grades, in nominal request, from 65 to 68.

Butter—Market unsettled, with distinctly easier tendency on all grades. Continental produce is offered at reduced prices, with holders anxious to sell. The official quotation is called 3 kroner lower for next week, and the tendency is to a further decline. Market for butter is in moderate request. We quote today: Choicest Canadian creamery, in 56-lb boxes, none here; do, in 25-lb boxes, 102 to 112 per cwt; do, in 10-lb tins, 102 to 112 per cwt; do, in 5-lb tins, 102 to 112 per cwt; do, in 1-lb tins, 102 to 112 per cwt; do, in 1/2-lb tins, 102 to 112 per cwt; do, in 1/4-lb tins, 102 to 112 per cwt; do, in 1/8-lb tins, 102 to 112 per cwt; do, in 1/16-lb tins, 102 to 112 per cwt; do, in 1/32-lb tins, 102 to 112 per cwt; do, in 1/64-lb tins, 102 to 112 per cwt; do, in 1/128-lb tins, 102 to 112 per cwt; do, in 1/256-lb tins, 102 to 112 per cwt; do, in 1/512-lb tins, 102 to 112 per cwt; do, in 1/1024-lb tins, 102 to 112 per cwt; do, in 1/2048-lb tins, 102 to 112 per cwt; do, in 1/4096-lb tins, 102 to 112 per cwt; do, in 1/8192-lb tins, 102 to 112 per cwt; do, in 1/16384-lb tins, 102 to 112 per cwt; do, in 1/32768-lb tins, 102 to 112 per cwt; do, in 1/65536-lb tins, 102 to 112 per cwt; do, in 1/131072-lb tins, 102 to 112 per cwt; do, in 1/262144-lb tins, 102 to 112 per cwt; do, in 1/524288-lb tins, 102 to 112 per cwt; do, in 1/1048576-lb tins, 102 to 112 per cwt; do, in 1/2097152-lb tins, 102 to 112 per cwt; do, in 1/4194304-lb tins, 102 to 112 per cwt; do, in 1/8388608-lb tins, 102 to 112 per cwt; do, in 1/16777216-lb tins, 102 to 112 per cwt; do, in 1/33554432-lb tins, 102 to 112 per cwt; do, in 1/67108864-lb tins, 102 to 112 per cwt; do, in 1/134217728-lb tins, 102 to 112 per cwt; do, in 1/268435456-lb tins, 102 to 112 per cwt; do, in 1/536870912-lb tins, 102 to 112 per cwt; do, in 1/1073741824-lb tins, 102 to 112 per cwt; do, in 1/2147483648-lb tins, 102 to 112 per cwt; do, in 1/4294967296-lb tins, 102 to 112 per cwt; do, in 1/8589934592-lb tins, 102 to 112 per cwt; do, in 1/17179869184-lb tins, 102 to 112 per cwt; do, in 1/34359738368-lb tins, 102 to 112 per cwt; do, in 1/68719476736-lb tins, 102 to 112 per cwt; do, in 1/137438953472-lb tins, 102 to 112 per cwt; do, in 1/274877906944-lb tins, 102 to 112 per cwt; do, in 1/549755813888-lb tins, 102 to 112 per cwt; do, in 1/1099511627776-lb tins, 102 to 112 per cwt; do, in 1/2199023255552-lb tins, 102 to 112 per cwt; do, in 1/4398046511104-lb tins, 102 to 112 per cwt; do, in 1/8796093022208-lb tins, 102 to 112 per cwt; do, in 1/17592186044416-lb tins, 102 to 112 per cwt; do, in 1/35184372088832-lb tins, 102 to 112 per cwt; do, in 1/70368744177664-lb tins, 102 to 112 per cwt; do, in 1/140737488355328-lb tins, 102 to 112 per cwt; do, in 1/281474976710656-lb tins, 102 to 112 per cwt; do, in 1/562949953421312-lb tins, 102 to 112 per cwt; do, in 1/1125899906842624-lb tins, 102 to 112 per cwt; do, in 1/2251799813685248-lb tins, 102 to 112 per cwt; do, in 1/4503599627370496-lb tins, 102 to 112 per cwt; do, in 1/9007199254740992-lb tins, 102 to 112 per cwt; do, in 1/18014398509481984-lb tins, 102 to 112 per cwt; do, in 1/36028797018963968-lb tins, 102 to 112 per cwt; do, in 1/72057594037927936-lb tins, 102 to 112 per cwt; do, in 1/144115188075855872-lb tins, 102 to 112 per cwt; do, in 1/288230376151711744-lb tins, 102 to 112 per cwt; do, in 1/576460752303423488-lb tins, 102 to 112 per cwt; do, in 1/1152921504606846976-lb tins, 102 to 112 per cwt; do, in 1/2305843009213693952-lb tins, 102 to 112 per cwt; do, in 1/4611686018427387904-lb tins, 102 to 112 per cwt; do, in 1/9223372036854775808-lb tins, 102 to 112 per cwt; do, in 1/18446744073709551616-lb tins, 102 to 112 per cwt; do, in 1/36893488147419103232-lb tins, 102 to 112 per cwt; do, in 1/73786976294838206464-lb tins, 102 to 112 per cwt; do, in 1/147573952589676412928-lb tins, 102 to 112 per cwt; do, in 1/295147905179352825856-lb tins, 102 to 112 per cwt; do, in 1/590295810358705651712-lb tins, 102 to 112 per cwt; do, in 1/1180591620717411303424-lb tins, 102 to 112 per cwt; do, in 1/2361183241434822606848-lb tins, 102 to 112 per cwt; do, in 1/4722366482869645213696-lb tins, 102 to 112 per cwt; do, in 1/9444732965739290427392-lb tins, 102 to 112 per cwt; do, in 1/18889465931478580854784-lb tins, 102 to 112 per cwt; do, in 1/37778931862957161709568-lb tins, 102 to 112 per cwt; do, in 1/75557863725914323419136-lb tins, 102 to 112 per cwt; do, in 1/151115727451828646838272-lb tins, 102 to 112 per cwt; do, in 1/302231454903657293676544-lb tins, 102 to 112 per cwt; do, in 1/604462909807314587353088-lb tins, 102 to 112 per cwt; do, in 1/1208925819614629174706176-lb tins, 102 to 112 per cwt; do, in 1/2417851639229258349412352-lb tins, 102 to 112 per cwt; do, in 1/4835703278458516698824704-lb tins, 102 to 112 per cwt; do, in 1/9671406556917033397649408-lb tins, 102 to 112 per cwt; do, in 1/19342813113834066795298816-lb tins, 102 to 112 per cwt; do, in 1/38685626227668133590597632-lb tins, 102 to 112 per cwt; do, in 1/77371252455336267181195264-lb tins, 102 to 112 per cwt; do, in 1/154742504910672534362390528-lb tins, 102 to 112 per cwt; do, in 1/309485009821345068724781056-lb tins, 102 to 112 per cwt; do, in 1/618970019642690137449562112-lb tins, 102 to 112 per cwt; do, in 1/1237940039285380274899124224-lb tins, 102 to 112 per cwt; do, in 1/2475880078570760549798248448-lb tins, 102 to 112 per cwt; do, in 1/4951760157141521099596496896-lb tins, 102 to 112 per cwt; do, in 1/9903520314283042199192993792-lb tins, 102 to 112 per cwt; do, in 1/19807040628566084398385987584-lb tins, 102 to 112 per cwt; do, in 1/39614081257132168796771975168-lb tins, 102 to 112 per cwt; do, in 1/79228162514264337593543950336-lb tins, 102 to 112 per cwt; do, in 1/158456325028528675187087900672-lb tins, 102 to 112 per cwt; do, in 1/316912650057057350374175801344-lb tins, 102 to 112 per cwt; do, in 1/633825300114114700748351602688-lb tins, 102 to 112 per cwt; do, in 1/1267650600228229401496703205376-lb tins, 102 to 112 per cwt; do, in 1/2535301200456458802993406410752-lb tins, 102 to 112 per cwt; do, in 1/5070602400912917605986812821504-lb tins, 102 to 112 per cwt; do, in 1/10141204801825835211973625643008-lb tins, 102 to 112 per cwt; do, in 1/20282409603651670423947251286016-lb tins, 102 to 112 per cwt; do, in 1/40564819207303340847894502572032-lb tins, 102 to 112 per cwt; do, in 1/81129638414606681695789005144064-lb tins, 102 to 112 per cwt; do, in 1/162259276832213363391578010288128-lb tins, 102 to 112 per cwt; do, in 1/324518553664426726783156020576256-lb tins, 102 to 112 per cwt; do, in 1/649037107328853453566312041152512-lb tins, 102 to 112 per cwt; do, in 1/1298074214657706907132624082305024-lb tins, 102 to 112 per cwt; do, in 1/2596148429315413814265248164610048-lb tins, 102 to 112 per cwt; do, in 1/5192296858630827628530496329220096-lb tins, 102 to 112 per cwt; do, in 1/10384593717261655257060992658440192-lb tins, 102 to 112 per cwt; do, in 1/20769187434523310514121985316880384-lb tins, 102 to 112 per cwt; do, in 1/41538374869046621028243970633760768-lb tins, 102 to 112 per cwt; do, in 1/83076749738093242056487941267521536-lb tins, 102 to 112 per cwt; do, in 1/166153499476186484112975882535043072-lb tins, 102 to 112 per cwt; do, in 1/332306998952372968225951765070086144-lb tins, 102 to 112 per cwt; do, in 1/664613997904745936451903530140172288-lb tins, 102 to 112 per cwt; do, in 1/1329227995809491872903807060280344576-lb tins, 102 to 112 per cwt; do, in 1/2658455991618983745807614120560689152-lb tins, 102 to 112 per cwt; do, in 1/5316911983237967491615228241121378304-lb tins, 102 to 112 per cwt; do, in 1/10633823966475934983230456482242756608-lb tins, 102 to 112 per cwt; do, in 1/21267647932951869966460912964485513216-lb tins, 102 to 112 per cwt; do, in 1/42535295865903739932921818208971026432-lb tins, 102 to 112 per cwt; do, in 1/85070591731807479865843636417942052864-lb tins, 102 to 112 per cwt; do, in 1/170141183463614959731687272835884105328-lb tins, 102 to 112 per cwt; do, in 1/340282366927229919463374545671768210656-lb tins, 102 to 112 per cwt; do, in 1/680564733854459838926749091343536421312-lb tins, 102 to 112 per cwt; do, in 1/1361129467708919677853498182687072842624-lb tins, 102 to 112 per cwt; do, in 1/2722258935377839355706996365374145685248-lb tins, 102 to 112 per cwt; do, in 1/5444517870755678711413992730748291370496-lb tins, 102 to 112 per cwt; do, in 1/10889035741511357422827985461496582740992-lb tins, 102 to 112 per cwt; do, in 1/21778071483022714845655970922993165481984-lb tins, 102 to 112 per cwt; do, in 1/43556142966045429691311941845986330963968-lb tins, 102 to 112 per cwt; do, in 1/87112285932090859382623883691972661927936-lb tins, 102 to 112 per cwt; do, in 1/17422457186418171876524776738394523855872-lb tins, 102 to 112 per cwt; do, in 1/34844914372836343753049553476789047711744-lb tins, 102 to 112 per cwt; do, in 1/69689828745672687506099106953578095423488-lb tins, 102 to 112 per cwt; do, in 1/139379657491345375012198213907156190846976-lb tins, 102 to 112 per cwt; do, in 1/27875931498269075002439642781431238169792-lb tins, 102 to 112 per cwt; do, in 1/55751862996538150004879285562862476339584-lb tins, 102 to 112 per cwt; do, in 1/111503725993076300097758571125724952679168-lb tins, 102 to 112 per cwt; do, in 1/223007451986152600195517142251449905358336-lb tins, 102 to 112 per cwt; do, in 1/446014903972305200391034284502899806716672-lb tins, 102 to 112 per cwt; do, in 1/892029807944610400782068569005799613433344-lb tins, 102 to 112 per cwt; do, in 1/1784059615889220801564137138011599226866688-lb tins, 102 to 112 per cwt; do, in 1/3568119231778441603128274276023198453733376-lb tins, 102 to 112 per cwt; do, in 1/7136238463556883206256548552046396907466752-lb tins, 102 to 112 per cwt; do, in 1/14272476927113766412513097104092793814933504-lb tins, 102 to 112 per cwt; do, in 1/28544953854227532825026194208185587629867008-lb tins, 102 to 112 per cwt; do, in 1/57089907708455065650052388416371175359734016-lb tins, 102 to 112 per cwt; do, in 1/114179815416910131300104776832742350719468032-lb tins, 102 to 112 per cwt; do, in 1/228359630833820262600209553665484701438936064-lb tins, 102 to 112 per cwt; do, in 1/456719261667640525200419107330969402877872128-lb tins, 102 to 112 per cwt; do, in 1/913438523335281050400838214661938805755744256-lb tins, 102 to 112 per cwt; do, in 1/1826877046670562100801676429323877611511485008-lb tins, 102 to 112 per cwt; do, in 1/3653754093341124201603352858647755223022970016-lb tins, 102 to 112 per cwt; do, in 1/7307508186682248403206705717295510446045940032-lb tins, 102 to 112 per cwt; do, in 1/14615016373364496806413411434591028892091880064-lb tins, 102 to 112 per cwt; do, in 1/29230032746728993612826822869182057784183760128-lb tins, 102 to 112 per cwt; do, in 1/58460065493457987225653645738364115568367520256-lb tins, 102 to 112 per cwt; do, in 1/116920130986915974511307291476728231136735040512-lb tins, 102 to 112 per cwt; do, in 1/233840261973831949022614582953456462273700810024-lb tins, 102 to 112 per cwt; do, in 1/467680523947663898045229165906912924447401620048-lb tins, 102 to 112 per cwt; do, in 1/935361047895327796090458331813825848894803240096-lb tins, 102 to 112 per cwt; do, in 1/1870722095790655592180916663627651697789606480192-lb tins, 102 to 112 per cwt; do, in 1/3741444191581311184361833327255303395579212960384-lb tins, 102 to 112 per cwt; do, in 1/7482888383162622368723666654510606791158425920768-lb tins, 102 to 112 per cwt; do, in 1/14965776766325244737447333109021213582316851841536-lb tins, 102 to 112 per cwt; do, in 1/29931553532650489474894666218042427164633703683072-lb tins, 102 to 112 per cwt; do, in 1/59863107065300978949789332436084854329267407366144-lb tins, 102 to 112 per cwt; do, in 1/119726214130601957899578664872169708658534814732288-lb tins, 102 to 112 per cwt; do, in 1/239452428261