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DOMINION

Savings and Invest. Society
MASONIC TEMPLE.
Nathaniel Mills, Manager.

LOCAL MARKET.

Tuesday, Sept. 4.
There was a fair-sized crowd of buyers and sellers at the market today. The principal portion of the stuff offered consisted of vegetables and the small products of the farm. There was not much change in prices, excepting for old oats, which were 3.40 to 3.50 per cwt. than on Saturday. The market was pretty well cleared of stuff by 11 o'clock.

Grain—About a dozen loads of old oats were offered; sales were brisk at reduced prices, viz. 3.20 per cwt. for most of the loads, new oats sold at 3.40 to 3.50 per cwt. wheat went at 70c per bu.

Hay and Straw—There was a good demand for the 20 loads of hay offered. Sales were made at \$3.50 to \$4.00 per ton, mostly at the latter figure. No straw offered.

Butter and Eggs—Butter was scarce and firm, at 22c to 24c for crocks, and 23c to 24c for pound rolls. Eggs sold at 10 1/2c to 11c per dozen wholesale.

Vegetables and Roots—Potatoes sold well at 2c per bu. or 3c per bag; turnips were plentiful, at 4c to 5c per basket; cabbages, 2c to 3c; lettuce, radishes, onions, beets and turnips, 2c per dozen.

Fruit—Pears sold quickly at 1c per bu.; apples were in good demand, at 4c and 5c per bu.; peaches were very scarce, at 5c to 7c per basket; plums were also very scarce, at 2c per bushel; musk melons sold at 5c to 10c per dozen.

Poultry—The supply was small and prices were unchangeable. Dressed Hens—Not many offered; sales were made at 18c to 20c per cwt.

Butcher's Meat—Sales were made at 15c to 16c per cwt. for beef, 17c to 18c for pork, 12c to 14c for lamb, 10c to 12c for mutton.

DAIRY MARKETS.
LIVERPOOL DAIRY REPORT, WEEK ENDING AUGUST 31.
(Hodgson's "Daily" Letter.)

Cheese—There has been a good cumulative demand, and the market is again dearer, with light stocks, cables from Canada and other sources. There is also a good inquiry for medium grades, and any arrivals showing quality are cleared as landed. We quote today's finest Canadian, colored, 98c to 99c per cwt.; no white, 95c to 96c; best States, colored, 95c to 96c; do, white, 92c to 93c; medium grades, 90c to 91c; according to quality, 88c to 90c.

Butter—Firm, and choicest qualities are in demand. Both continental and Irish are dearer. There is now more inquiry for Canadian, which is also held for more money. Medium grades of butter are in fair request, with light supplies. The Copenhagen quotation is 115c, and 1 kroner higher for next week. We report today's values as under: Creamery, in 30-lb. boxes, 118c to 119c per cwt.; choicest continental butter, in 30-lb. boxes, 115c to 116c; do, in 10-lb. tins, 112c to 113c; do, in 5-lb. tins, 110c to 111c; do, in 2-lb. tins, 108c to 109c; do, in 1-lb. tins, 106c to 107c; do, in 1/2-lb. tins, 104c to 105c; do, in 1/4-lb. tins, 102c to 103c; do, in 1/8-lb. tins, 100c to 101c; do, in 1/16-lb. tins, 98c to 99c; do, in 1/32-lb. tins, 96c to 97c; do, in 1/64-lb. tins, 94c to 95c; do, in 1/128-lb. tins, 92c to 93c; do, in 1/256-lb. tins, 90c to 91c; do, in 1/512-lb. tins, 88c to 89c; do, in 1/1024-lb. tins, 86c to 87c; do, in 1/2048-lb. tins, 84c to 85c; do, in 1/4096-lb. tins, 82c to 83c; do, in 1/8192-lb. tins, 80c to 81c; do, in 1/16384-lb. tins, 78c to 79c; do, in 1/32768-lb. tins, 76c to 77c; do, in 1/65536-lb. tins, 74c to 75c; do, in 1/131072-lb. tins, 72c to 73c; do, in 1/262144-lb. tins, 70c to 71c; do, in 1/524288-lb. tins, 68c to 69c; do, in 1/1048576-lb. tins, 66c to 67c; do, in 1/2097152-lb. tins, 64c to 65c; do, in 1/4194304-lb. tins, 62c to 63c; do, in 1/8388608-lb. tins, 60c to 61c; do, in 1/16777216-lb. tins, 58c to 59c; do, in 1/33554432-lb. tins, 56c to 57c; do, in 1/67108864-lb. tins, 54c to 55c; do, in 1/134217728-lb. tins, 52c to 53c; do, in 1/268435456-lb. tins, 50c to 51c; do, in 1/536870912-lb. tins, 48c to 49c; do, in 1/1073741824-lb. tins, 46c to 47c; do, in 1/2147483648-lb. tins, 44c to 45c; do, in 1/4294967296-lb. tins, 42c to 43c; do, in 1/8589934592-lb. tins, 40c to 41c; do, in 1/17179869184-lb. tins, 38c to 39c; do, in 1/34359738368-lb. tins, 36c to 37c; do, in 1/68719476736-lb. tins, 34c to 35c; do, in 1/137438953472-lb. tins, 32c to 33c; do, in 1/274877906944-lb. tins, 30c to 31c; do, in 1/549755813888-lb. tins, 28c to 29c; do, in 1/1099511627776-lb. tins, 26c to 27c; do, in 1/2199023255552-lb. tins, 24c to 25c; do, in 1/4398046511104-lb. tins, 22c to 23c; do, in 1/8796093022208-lb. tins, 20c to 21c; do, in 1/17592186044416-lb. tins, 18c to 19c; do, in 1/35184372088832-lb. tins, 16c to 17c; do, in 1/70368744177664-lb. tins, 14c to 15c; do, in 1/140737488355328-lb. tins, 12c to 13c; do, in 1/281474976710656-lb. tins, 10c to 11c; do, in 1/562949953421312-lb. tins, 8c to 9c; do, in 1/1125899906842624-lb. tins, 6c to 7c; do, in 1/2251799813685248-lb. tins, 4c to 5c; do, in 1/4503599627370496-lb. tins, 2c to 3c; do, in 1/9007199254740992-lb. tins, 1c to 2c; do, in 1/18014398509481984-lb. tins, 1/2c to 1c; do, in 1/36028797018963968-lb. tins, 1/4c to 1/2c; do, in 1/72057594037927936-lb. tins, 1/8c to 1/4c; do, in 1/144115188075855872-lb. tins, 1/16c to 1/8c; do, in 1/288230376151711744-lb. tins, 1/32c to 1/16c; do, in 1/576460752303423488-lb. tins, 1/64c to 1/32c; do, in 1/1152921504606846976-lb. tins, 1/128c to 1/64c; do, in 1/2305843009213693952-lb. tins, 1/256c to 1/128c; do, in 1/4611686018427387904-lb. tins, 1/512c to 1/256c; do, in 1/9223372036854775808-lb. tins, 1/1024c to 1/512c; do, in 1/18446744073709551616-lb. tins, 1/2048c to 1/1024c; do, in 1/36893488147419103232-lb. tins, 1/4096c to 1/2048c; do, in 1/73786976294838206464-lb. tins, 1/8192c to 1/4096c; do, in 1/147573952589676412928-lb. tins, 1/16384c to 1/8192c; do, in 1/295147905179352825856-lb. tins, 1/32768c to 1/16384c; do, in 1/590295810358705651712-lb. tins, 1/65536c to 1/32768c; do, in 1/1180591620717411303424-lb. tins, 1/131072c to 1/65536c; do, in 1/2361183241434822606848-lb. tins, 1/262144c to 1/131072c; do, in 1/4722366482869645213696-lb. tins, 1/524288c to 1/262144c; do, in 1/9444732965739290427392-lb. tins, 1/1048576c to 1/524288c; do, in 1/18889465934678580854784-lb. tins, 1/2097152c to 1/1048576c; do, in 1/37778931869357161709568-lb. tins, 1/4194304c to 1/2097152c; do, in 1/75557863738714323419136-lb. tins, 1/8388608c to 1/4194304c; do, in 1/151115727577428646838272-lb. tins, 1/16777216c to 1/8388608c; do, in 1/302231455154857293676544-lb. tins, 1/33554432c to 1/16777216c; do, in 1/604462910309714587353088-lb. tins, 1/67108864c to 1/33554432c; do, in 1/1208925820619429174706176-lb. tins, 1/131072c to 1/67108864c; do, in 1/2417851641238858348412352-lb. tins, 1/262144c to 1/131072c; do, in 1/4835703282477716696824704-lb. tins, 1/524288c to 1/262144c; do, in 1/9671406564955433393649408-lb. tins, 1/1048576c to 1/524288c; do, in 1/19342813129910866787298816-lb. tins, 1/2097152c to 1/1048576c; do, in 1/38685626259821733574597632-lb. tins, 1/4194304c to 1/2097152c; do, in 1/77371252519643467149195264-lb. tins, 1/8388608c to 1/4194304c; do, in 1/154742505039286934298390528-lb. tins, 1/16777216c to 1/8388608c; do, in 1/309485010078573868596781056-lb. tins, 1/33554432c to 1/16777216c; do, in 1/618970020157147737193562112-lb. tins, 1/67108864c to 1/33554432c; do, in 1/1237940040342894743871244224-lb. tins, 1/131072c to 1/67108864c; do, in 1/2475880080685789487742484448-lb. tins, 1/262144c to 1/131072c; do, in 1/4951760161371578975484968896-lb. tins, 1/524288c to 1/262144c; do, in 1/9903520322743157950969937792-lb. tins, 1/1048576c to 1/524288c; do, in 1/19807040654886315901939875584-lb. tins, 1/2097152c to 1/1048576c; do, in 1/39614081309772631803879751168-lb. tins, 1/4194304c to 1/2097152c; do, in 1/79228162619545263607759502336-lb. tins, 1/8388608c to 1/4194304c; do, in 1/158456325390904527215519004672-lb. tins, 1/16777216c to 1/8388608c; do, in 1/316912650781809054431038009344-lb. tins, 1/33554432c to 1/16777216c; do, in 1/633825301563618108862076018688-lb. tins, 1/67108864c to 1/33554432c; do, in 1/1267650603127236217724152037376-lb. tins, 1/131072c to 1/67108864c; do, in 1/2535301206254472435448304074752-lb. tins, 1/262144c to 1/131072c; do, in 1/5070602412508944870896608149504-lb. tins, 1/524288c to 1/262144c; do, in 1/10141204825017889741793216299008-lb. tins, 1/1048576c to 1/524288c; do, in 1/20282409650035779483586432598016-lb. tins, 1/2097152c to 1/1048576c; do, in 1/40564819300071558967172865196032-lb. tins, 1/4194304c to 1/2097152c; do, in 1/81129638600143117934345730392064-lb. tins, 1/8388608c to 1/4194304c; do, in 1/162259277200286237868691467840128-lb. tins, 1/16777216c to 1/8388608c; do, in 1/324518554400572475737382935680256-lb. tins, 1/33554432c to 1/16777216c; do, in 1/649037108801144951474765871360512-lb. tins, 1/67108864c to 1/33554432c; do, in 1/12980742176022989029495175427201024-lb. tins, 1/131072c to 1/67108864c; do, in 1/25961484352045978058990350854402048-lb. tins, 1/262144c to 1/131072c; do, in 1/51922968704091956117980701708804096-lb. tins, 1/524288c to 1/262144c; do, in 1/103845937408183912235961403417608192-lb. tins, 1/1048576c to 1/524288c; do, in 1/207691874816367824471922806835216384-lb. tins, 1/2097152c to 1/1048576c; do, in 1/415383749632735648943845613670426768-lb. tins, 1/4194304c to 1/2097152c; do, in 1/830767499265471297887691227340853536-lb. tins, 1/8388608c to 1/4194304c; do, in 1/1661534998530942557775382454816107072-lb. tins, 1/16777216c to 1/8388608c; do, in 1/3323069997061885115550764909632214144-lb. tins, 1/33554432c to 1/16777216c; do, in 1/6646139994123770231100151819264428288-lb. tins, 1/67108864c to 1/33554432c; do, in 1/13292279988247540462200303363208565568-lb. tins, 1/131072c to 1/67108864c; do, in 1/26584559976495080924400606726417131136-lb. tins, 1/262144c to 1/131072c; do, in 1/531691199529901618488012134528342622272-lb. tins, 1/524288c to 1/262144c; do, in 1/1063382398059803236976024270566844544544-lb. tins, 1/1048576c to 1/524288c; do, in 1/212676479611960647395204854113368909088-lb. tins, 1/2097152c to 1/1048576c; do, in 1/425352959223921294790409708226737818176-lb. tins, 1/4194304c to 1/2097152c; do, in 1/850705918447842589580819416453475636352-lb. tins, 1/8388608c to 1/4194304c; do, in 1/1701411836895685179161638832906951262704-lb. tins, 1/16777216c to 1/8388608c; do, in 1/3402823673791370358323277665813902525408-lb. tins, 1/33554432c to 1/16777216c; do, in 1/6805647347582740716646545331627805050816-lb. tins, 1/67108864c to 1/33554432c; do, in 1/13611294695165481433329090663255610016384-lb. tins, 1/131072c to 1/67108864c; do, in 1/27222589390330962866658181266511210032768-lb. tins, 1/262144c to 1/131072c; do, in 1/54445178780661925733316362533022420065536-lb. tins, 1/524288c to 1/262144c; do, in 1/108890357561333851466632725066044840131072-lb. tins, 1/1048576c to 1/524288c; do, in 1/217780715122667702933265450132089680262144-lb. tins, 1/2097152c to 1/1048576c; do, in 1/435561430245335405866530900264179360524288-lb. tins, 1/4194304c to 1/2097152c; do, in 1/871122860490670811733061800528358721048576-lb. tins, 1/8388608c to 1/4194304c; do, in 1/174224572098134162346612360105671741713152-lb. tins, 1/16777216c to 1/8388608c; do, in 1/348449144196268324693224720211343482262256-lb. tins, 1/33554432c to 1/16777216c; do, in 1/696898288392536649386449440422686964524512-lb. tins, 1/67108864c to 1/33554432c; do, in 1/139379657678507329877289888084537392905024-lb. tins, 1/131072c to 1/67108864c; do, in 1/278759315357014659754579776169074785810048-lb. tins, 1/262144c to 1/131072c; do, in 1/557518630714029319509159552338149571620096-lb. tins, 1/524288c to 1/262144c; do, in 1/111503726142805863901819104667699142400192-lb. tins, 1/1048576c to 1/524288c; do, in 1/223007452285611727803638209335398284800384-lb. tins, 1/2097152c to 1/1048576c; do, in 1/446014904571223455607276418670796569600768-lb. tins, 1/4194304c to 1/2097152c; do, in 1/892029809142446911214552837341593139201536-lb. tins, 1/8388608c to 1/4194304c; do, in 1/1784059618244892222429105674683862676003072-lb. tins, 1/16777216c to 1/8388608c; do, in 1/3568119236489784444858211349367725352006144-lb. tins, 1/33554432c to 1/16777216c; do, in 1/7136238472979568889716422698735450704012288-lb. tins, 1/67108864c to 1/33554432c; do, in 1/14272476955959137779432845397470901408024576-lb. tins, 1/131072c to 1/67108864c; do, in 1/28544953911918275558865690794941802816049152-lb. tins, 1/262144c to 1/131072c; do, in 1/57089907823836551117731381589883605632098304-lb. tins, 1/524288c to 1/262144c; do, in 1/114179815647673102235462731797772112256166064-lb. tins, 1/1048576c to 1/524288c; do, in 1/2283596312953462044709254635955442245132128-lb. tins, 1/2097152c to 1/1048576c; do, in 1/45671926259069240894185092719108844826624576-lb. tins, 1/4194304c to 1/2097152c; do, in 1/91343852518138481788370185438217689253249152-lb. tins, 1/8388608c to 1/4194304c; do, in 1/18268770503627696357674037087643537850649824-lb. tins, 1/16777216c to 1/8388608c; do, in 1/3653754100725539271534807417528707570129952-lb. tins, 1/33554432c to 1/16777216c; do, in 1/7307508201451078543069614835057415140259904-lb. tins, 1/67108864c to 1/33554432c; do, in 1/14615016402902157086139229700114228205191808-lb. tins, 1/131072c to 1/67108864c; do, in 1/292300328058043141722784594002285644103376-lb. tins, 1/262144c to 1/131072c; do, in 1/584600656116086283445569108004571288206752-lb. tins, 1/524288c to 1/262144c; do, in 1/1169201312232172566891138216009145641345024-lb. tins, 1/1048576c to 1/524288c; do, in 1/2338402624464345133782276432018290882870048-lb. tins, 1/2097152c to 1/1048576c; do, in 1/4676805248928690267564552864036581765740096-lb. tins, 1/4194304c to 1/2097152c; do, in 1/9353610497857380535129105728073163514880192-lb. tins, 1/8388608c to 1/4194304c; do, in 1/1870722099571476107025821145615467026896384-lb. tins, 1/16777216c to 1/8388608c; do, in 1/3741444199142952214051642291229340537792768-lb. tins, 1/33554432c to 1/16777216c; do, in 1/7482888398285904428103284582458681075585536-lb. tins, 1/67108864c to 1/33554432c; do, in 1/14965776795718188856206569169173621151171072-lb. tins, 1/131072c to 1/67108864c; do, in 1/2993155359143637771241313833834724222342144-lb. tins, 1/262144c to 1/131072c; do, in 1/5986310718287275542482627667669448444484288-lb. tins, 1/524288c to 1/262144c; do, in 1/11972621436574551084965255335338888888888576-lb. tins, 1/1048576c to 1/524288c; do, in 1/239452427331491021699305106706777777777771152-lb. tins, 1/2097152c to 1/1048576c; do, in 1/478904854662982043398610213413555555555552304-lb. tins, 1/4194304c to 1/2097152c; do, in 1/95780970932596408679722052682711111111114608-lb. tins, 1/8388608c to 1/4194304c; do, in 1/19156194185519281735944410536542222222229216-lb. tins, 1/16777216c to 1/8388608c; do, in 1/3831238837103856347188882107308444444445832-lb. tins, 1/33554432c to 1/16777216c; do, in 1/76624776742077126943777642146168888888116656-lb. tins, 1/67108864c to 1/33554432c; do, in 1/153249553844154253887553282922337777777733312-lb. tins, 1/131072c to 1/67108864c; do, in 1/30649910768830850777510656584467555555566624-lb. tins, 1/262144c to 1/131072c; do, in 1/61299821537661701555021311169351111111133248-lb. tins, 1/524288c to 1/262144c; do, in 1/1225996431533234031100422223387022222226649