THE ALLEGED CARPET TRUST.

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Although it is denied by many of the officials among the New England carpet manufacturers, it is reported that a movement is on foot in New York city to consolidate a number of large New Eng-land carpet plants. It is said that the capital stock will be a second but this amount Stock will be \$5,000,000, but this amount only represents a very small fraction of the the capital invested in carpet manufac-turing. Many are of the opinion that the deal is impracticable, as a similar move-ment was structured over a go by a practical carpet man, whose project would have been successful if it were possible for anyone to make it so. But this this was given up then as being impracticable, and it is reported that the present movement is likely to be also.

movement is likely to be also. There are eight large concerns in the East, whose combined capital stock amounts to at least \$15,000,000. The fol-lowing are the most important plants: Alex. Smith & Son, Carpet Company, Lowell, Mass.; Bigelow Carpet Company, Clinton, Mass; Hartford Carpet Company, Company, Boston, Mass.; M. J. Whittall, Carpet Company, Worcester, Mass.; Worcester Carpet Company, Worcester, Mass.; E. S. Higgins Carpet Company, New York; Stephens & Ford & Son, Amsterdam, N.Y. The promoters have recently been ac-

The promoters have recently been ac-tively at work among our Philadelphia carpet mills. Occasionally a manufac-turer has been found who believes the **Present** efforts are more likely to sucpresent efforts are more likely to suc-ceed than the former efforts. When one manufacturer was asked by the writer the value of sucthe reason why he was so sanguine of success, he replied: "In the former effort to form a trust, we had nothing offered us, except a piece of paper. The pres-ent promoters offer half cash and half preferred static and on equal amount of Preferred stock, and an equal amount of common stock is also given us. We can, with the economies which will be brought about, make sufficient saving to pay 10 per cent. dividends. We would sell per cent. dividends. through one agency; would not need to have separate offices; less expense would he be required for patterns and buying of yarn, dyeing, and, in fact, all expenses connected with the business."

This opinion is not shared by other manufacturers, who believe it will be far better to let the trusts severely alone, as their chances for profit, now that general business is improving, are becoming better every day.

A FORGED CHEQUE.

As to the question, who is responsible for the loss by cashing it? the American Banker says: "(I) A bank is presumed to know the depositors to know the signature of its depositors. (2) If a bank pay to an innocent holder for value the amount of a cheque purporting to be drawn upon it by one of its depositors, but the signature to which was in fact forged, the bank cannot recover back the amount from such holder. (3) If such holder, on demand, repay the amount to the bank, that does not en-title him to recover the amount from a Prior innocent holder for value, who had (Me.), 42 Atl. Rep. 348, November, '98. Coburn

A recent case is given of a forged cheque having been deposited to credit of a customer of a bank in Boston. The cheque, after passing through several hand. hands, was sent for payment to the bank on which it was drawn, by whom it was paid. Three days after, it was found to be for the days after to recover be forged, and suit entered to recover the amount. The question arose, who should be the first innocent should bear the loss, the first innocent endorser, or the bank by which it was paid? Without stating the arguments ad-

somewhat irrevelant and hypothetical, it may be said that the court decided in accordance with the law as stated in the above quotation. Had the bank refused payment on the ground of the cheque being a forgery, the loss would have ultimately fallen upon the person who was first victimized, each person through whose hands it passed after his, being, presumably, an innocent holder.

STOCKS IN MONTREAL.

MONTREAL, April 19th, 1899.

				Closing Prices.		same 808.
Stocks.	Highest.	Lowest.	Total.	Sellers.	Buyers.	Average, date 1
Montreal Catario Molsons Toronto Jac. Cartier Merchants Commerce Union M. Telegraph do. Nav Street Ry do. New Gas C.P.R. Land Grant bds. N.W Land	199 111 1801 176 1092 333 3312 209 898	198 111 180 175 169 3287 203 86 177	41 50 7 38 400 4161 840 595 10,330	26) 135 96) 114 18; 152 177 33) 8 24 209 89 209 89 58 180	25) 124 1973 941 111 185 155 130 173 1095 330 3482 2074 895 51	229 100 196 25 98 178 13) 103 175 9) 250 245 18) 77 18) 45 170
Bell Tele do. New Mont. 4% stopk					1113	

REDUCTION OF FUEL COST.

The possibilities in the way of reduction of fuel cost in modern boiler practice by the introduction of mechanical draft are well exemplified by the accompanying results obtained at the United States Cotton Co., Central Falls, R.I. This record covers a period of 52 weeks. Pounds burned. Cost. Coal Buckwheat 6,074,400 Anthracite coal 1,173,826 \$7,316.89 800.34 836.00 Cumberland 565,906 Total 7,814,132 \$8.053.23 Cost per ton Cost per I. H. P. per year \$2.20 . 5.80 COMPOSITION OF MIXTURE. Buckwheat 78 per cent.

Anthracite dust 15 " " Cumberland 7

100 per cent.

The plant consists of three Babcock & Wilcox boilers of 335 rated horse power each, a total of 1,005 rated horse power. The engine is a cross-compound Harris-Corliss, developing, as will be noted, an average of 1,543.84 indicated horse power. The remarkably low fuel cost of \$5.80 per indicated horse power per year in a plant without economizers is primarily due to the employment of a low grade primarilv mixture, costing only \$2.29 per ton, the burning of which has been rendered posburning of which has been rendered pos-sible by the introduction of mechanical draft. The draft of the chimney, which has been previously employed, lacked the intensity necessary to the free combus-tion of this fuel, and as a consequence it has been necessary to use Cumberland semi-bituminous coal.

The installation of the fan, costing less than \$600, brought about an annual sav-ing of no less than \$6,500 in the fuel bill. The fan, which was built by the B. F. Sturtevant Co., of Boston, is provided with a direct attached engine, the speed of which is regulated by a device of the chief engineer, Mr. Thomas P. Burke, whereby a scarcely perceptible change of steam pressure immediately alters the speed of the fan, and consequently the intensity of the draft, and instantly brings duced on both sides, some of which were the pressure back to normal. As a result of saks. Continental wheat stocks are

the steam pressure remains almost ab-solutely constant.—American Cotton and Wool Reporter.

-The American Railway Association met in Detroit last week, but the Asso-ciation of Railway Superintendents does not meet till 19th May.

-Maritime Progress says that the prospects for the speedy completion of the electric tramway from Halifax to Bedford are said to be very good. A Halifax daily reports that the work will go ahead this summer, and that an en-gineer from England will be in Halifax shortly, in connection with the matter. The work of building the tramways, as well as the proposed pulp mill at St. Margaret's Bay, will be carried on simultaneously and may begin about the same time. The Bedford road, and persame time. The Bedford road, and per-haps the other, can be built in about five months, though the cars may not be running for some months afterward.

TORONTO MARKETS.

Toronto, April 20th, 1899.

THE CATTLE MARKET.—The total amount of stock received at the Western Cattle Market for the week ending April 15th, was: Cattle, 2,787; sheep and lambs, 2,037, and hogs, 2.048. The weigh scale receipts were \$113.37. There was a good attendance, and buyers and sellers seemed a little more inclined to do business. The market has been rather unsteady the past several weeks, and there is now every appearance of improvement. Last sales of good young cattle were made at \$4.90 per cwt.

DRY GOODS .- Business in wholesale DRY GOODS.—Business in must not centres is rather quiet, but this must not be taken as an indication that the trade be taken as an indication that the trade is in an unsatisfactory position. Trade is now "between seasons," and quietness is expected to rule. In manufacturing centres business is good. The agents for cotton goods have finished the fall campaign, and report excellent results. The woolen mills are generally busy, and report trade prospects as excellent.

GREEN FRUITS.—The spring season is beginning to open up. Shipments of pineapples have already come to hand, and although early in the year the quality has been fairly good; the demand, however, has been rather limited. First offerings of strawberries are here, and from now on it may be expected they will show daily increase. At present the market is supplied with Lousiania berries, but North Carolinas will soon command the North Carolinas will soon command the market. Oranges are slow of sale. We quote: Valencia oranges, ordinary, 420's, \$6.50; California Navels, 96's, 126's, 216's, \$3.75; California Navels, 150's, 176's, 200's, \$4; California Navels, 250's, \$3.75; Cali-fornia Mediterranean sweets, 126's, 150's, 150's fruit, per box, \$4.50. Lemons are ac-tive, and prices steady, and will probably remain so until the Montreal auctions have been held. Extra fancy St. Nicholas have been held. brand, 360's, \$2.75; fancy puck brand, 300's, \$2.75; extra choice, 300's, 360's, \$2.25 to \$2.50.

GRAIN.—There has been a somewhat freer movement in the wheat trade this week, and buyers have responded more freely. Although there have been fluctuations in outside markets, local quota-tions are steady. Stocks of wheat in the United Kingdom are still quite small. Liverpool, with average weekly outgo-ings of 760,000 bushels, has only 2,080,-one bushels in all 000 bushels in store and on dock; in all other ports there is probably as much more wheat, making a total of about 4 millions to 434 millions. There is in ad-dition a relatively large quantity of flour at the ports, say between 800,000 and 900,-000 sacks. Continental wheat stocks are