THE FALL IN GRAIN, AND WHAT IT WILL LEAD TO.

THE important news from England of the failure of grain firms, many of them with extensive Amegrain firms, many of them with extensive American firms, is likely to still further depress the breadstuffs trade in this country. These tailures are, no doubt, the result of unsuccessful off ris made on both sides of the Atlantic to check the decline in grain, which has been steadily falling for some time. As England is the largest importer of our surplus crops, the quotations there rule the whole market, and every Western farmer must feel the consequences of a probable continuance of the present low rates in liverpool and London. The rece t failures must discourage any operations for a lies for some time to come, as there are no present indications of an immediate cessation of the causes that produced the decline.

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The causes of the low price of grain are to be principally attributed to the largely increased yield of the present year. Our total cereal product in 1888 is estimated at 1.405, 49,000 bushels. Of these, 217,083,000 bushels were wheat. The measure of wheat this year will reach 50,000,000 bushels. Probably a total of 250,000,000 bushels would be an entirely safe estimate for 1869. This increase, with the large surplus of last year's crop, would go far to account for the decline in prices. But besides the increase of wheat where had heavy crops of all kinds of food. Even corn, in spite of reports to the contrary, will equal, it it does not excel, last year's crops. This large surplus of other kinds of produce must, of course, exercise a depressing influence on cereals.

Another cause of the decline in prices is to be found in the blunder of the farmers in holding back their crops last year. This policy resulted in the loss of the expert trade last season thus accumulating a surplus which produced a fall in prices. The farmers this fail rushed into the opposite extreme, and huried forward their crops on a talling market. The artificial scarcity of currency produced by the September gold panic dit the rest. The result is that prices, in currency, are now below the average rates in gold before the wars, and breadstuffs are cheaper, so far at least as the producers are coverned, than at any period for the years, except in 1862. Wheat is now so low that in many districts in the West farmers find it more profitable to feed it to hogs than to send it to market. This course will result in an increase of production that will soon bring meats down to rates corresponding to the price of cereals.

ing to the price of cereals
The following table shows the receipts at, and exports from, New York from September 1 to November 20 1269, as compared with the corresponding period last year;

RECEIPTS. WYPORTS. 1839. 1868. 1868. 1869. Flour, brls. 1.140.900 1,663.600 Wheat, bus . 8.669.000 6 499.90 Coru, "...3.568.900 4 944.200 Oats, " 8.214.000 4,718.200 422 100 267,900 5 946 100 1.805,500 58,200 671,600 Rye, 91.700 455 800 Barley, ...1,889,800 1,552,900

mariey, "...1,289,800 1,002,900

The receipts of cereals at this and the lake ports are considerably in excess of the quantity last year. During the week ending November 13, 1869, the receipts of wheat and flour at the lake ports were equal to an excess of 1,056 000 bushels of wheat over the same period last year.

The stocks of wheat in store at the close of last week in Chicago and Milwaukee were as follows:

-	1869.	1868.	1867
Chicago, bush		1,282,100 158,000	502,700 365 000
Total	2 541,000	1,330,100	969,700

	1869	1868.
Flour, bris	5,200	6,100
Wheat, bush	1.837,800	880,100
Corn, bush,	254,700	602 900
Oats, bush		841.700
Rye. bush		77 500
Barley, bush	579 600	822,300

equally to Minnesota, Michigan and other States When we come to compare the time and expenses of oultivation and transportation with the actual price of grain received by farmers the difficulties attending Western collections will be sufficiently accounted for We do not anticipate that this extreme depression of Western interests can be more than temporary. And it will not be unattended by favorable results. The low price of grain will go far towards recovering the export trade to England, which has lately been talling into the hands of Russia. But to ensure this result our tariff must be revised so as to permit the advantageous interchange of commodities. England will not in fact cannot, buy our grain unless we take a fair proportion of her manufactures in exchange.

No fallacy can be greater than the idea that an expansion of the currency can ameliorate the condition of affairs in the West. Grain is now at gold prices. What the Western farmers want, and must obtain, is the privilege of buying on the same terms as they are compelled to sell. They cannet par inflated currency prices for clothes, farming utensils and the numerous commodities of every day lite. They must produce as cheaply as other competing nations or be driven utterly from the market. The fall in grain then means a retorm in our currency, tax and tariff laws, the overthrow of monopolies and a stringent economy in national expenditures. as stringent economy in national expenditures. It brings us back to first principles in finance and gov-ernment, secures a speedy return to specie payments, and threatens the immediate and utter extinction of any party that may stand in the way of these pressing reforms.—U. S. Kconomist.

OCEAN STEAMERS.

THEIR EARNINGS-WHAT AMERICANS SHOULD DO

A COBRESPONDENT of the New York Times. A who seems to be thoroughly familiar with this subject, gives a history of the different North American lines and British-bullt steamers, from which we learn that in the twenty-nine years of the existence of the celebrated Cunard line, not one life has been lost in it by shipwreck or disaster at sea. Concerning the Immann line, we are informed that it is entitled to the credit of having started without a subsidy, and having successfully worked its way into a position which is second only - if, indeed, it is second - to the Cunard line by sheer good management, and against the opposition of the Cunard and Collins subsidized lines. The Imm in steamers have long carried the United States mails, to the entire satisfaction of the Post Office Department at Washington, and the British Post Office has been forced to acknowledge that its claims for mail compensation are fully equal to those of the Cunard Company. The Inmann Company now receive £35 000 per annum for a weekly mail service to New York exclusive of its arrangement with the United States Post Office for the conveyance of mails from New York to Queenstown and Liverpool For the last named service it receives a part of the ocean postage on the mail matter carried by its steamers. The line conducted by Williams & Guion makes its profits upon freights and steerage passengers. Their steamers are more profitable freighting vessels than either of the others. The National Company started under unfavorable circumstances, paying exorbitant prices for its steamers, yet the success of this and the Liverpool and Great Western Company is assur-d. The first mentioned is building a new steamer near Glasgow named the Ha/y, which will cost \$85,000. The earnings of a vessel of this class are reckoned thus:— CORRESPONDENT of the New York Times.

Unagow named the Haly, which will cost \$85,000. The earnings of a vessel of this class are reckoned thus:—
Giving her a full freight of passengers and cargoes both ways, at the current rates, say 1,600 emigrants at £6 per head—\$9,'00; cargo 4,000 tons at £5 shillings per ton—£5,000; cabin passage money £8,000; total out, £14,000; reight home, 7,000 tons at £1 per ton, £7,000; cabin and passage money home, £1,000; total receipts for the round voyage, £22,800; excess over expenses, £18,800 per voyage; and on eight voyage, or one year's work, £18,400 per annum. At this rate of profit the Haly can pay for herself in six months.

As a matter of course, to insure success, cargoes must be secured both ways at ourrent rates. It with surprise some people to learn that at the present time, steamers capable of carrying 5,000 tons cargo are earning fifty per cent on their cost. An instance is given where one vessel that cost £70,000 paid for herself in eighteen months. We are informed that the 'disbursements of this class of steamers have been reduced to £5,000 sterling for the round voyage, and it is not an unusual occurrence for them to stock £12,000 sterling on a voyage. They only require to average 19,000 per voyage to leave £4,000 for profit, and on the fifts, two voyages which six steamers can make in the twelve muths, the earnings reach £204,000, or about fifty per cent upon the cost of the six vessels."

This exhibit is ca'culated to mortify the pride of all true A mericans, simply because it shows that, in this enterprise at least. A merican perseverance and pluck have viven cut before that of the British merchants and builders. It is all the more mortify ing to be told that \$3,000,000 in currency would build six steamers that would find fully as much as they could attend to

that would find fully as much as they could attend to

After many ineffectual attempts on the part of the co-operative collar establishments in Troy to induce the New York merchants to buy their goods, they are now successful. The New York Times announces that Mr. Alex T. Stewart has contracted to take all the collars the girls can make, and pay for them as received. It is stated that the society can undersell any manufacturer, the members not caring about profits if they can sell enough to keep them-elves employed at regular wages. Mr. Stewart, with his keen eye for business, no doubt appreciates this point. The adage, "the god's help those who help themselves," is very applicable in this case. Co-operation is better than striking.

CROP REPORTS.

THERE are continued indications of a light crop of spring wheat. A few farmers, whose letters we find in our agricultural exchanges, report a yield of from twenty to twenty-five bushels to the acre; but large majority range from fitteen bushels down to live, and in some sections a portion of the crop was not harvested. Heavy losses from storms, bad weather, rust blight and other causes are reported. In all the principal markets the receipt and stock of spring wheat is unusually light nor is the stock of white very large. The stock of wheat in this market is almost all winter wheat, and the amount on hand has considerably diminished during the past two weets. The farmers are not selling freely at the present rate, and it is probable that the principal markets will have a light stock of wheat and flour to begin the winter with California has sold more treely than any other State, but recent advices report that the receipts of wheat at San Francisco show a considerable failing of as compared with extense for the time receipts of wheat are gements to hold their wheat through the winter, and various difficuities have prevented others from sending their wheat forward. As to the amount still on hand, it is thought to be as large as last year, though of inferior quality; but to draw it out better prices must be paid.

The news from the English wheat market is little more than a confirmation of previous reports. The yield of wheat on threshing is generally unsatisfactory, and farmers, it is said, are disposed to hold on to wheat; with the light yield they are dissatisfied with present rates, and look for a higher range of prices. But with moderate sales by English farmers, it is said prices are kept down by heavy receipts of foreign wheat and flour, a large proportion of which comes from America. With our present light socks and moderate sales, there must soon be a lailing of freight, and the difficulty in obtaining transportation, will also tend to cut short supplies and the lessen exports. HERE are continued indications of a light crop of spring wheat. A few farmers, whose letters w

tion, will also tend to cut short supplies and that lessen exports.

With reference to the corn crop, it is now definitely ascertained to be a failure to the extent of one half the usual yield. A letter from Washington, pub ished in the Prai in Fammer estimates the crop at 96.527,000 bushels. D iry Produce is also light Cheese is firmer and bigher in England, while in the market holders are figuring on light stocks and look for a rise in prices. The present quo attons for tactories and dairies are, for factory prime, 17 to 18je; do fair to good, 16 to 16 c, do common, 114 to 14. Butter is dull and lower on all but best Fait make which is quoted at 45 cents.

Of wool it is reported that the supply of the low grades is nearly exhausted. The stock of all grades.

Butter is dull and lower on all but best Fait make which is quoted at 45 cents

Of wool it is reported that the supply of the low grades is nearly exhausted. The stock of all grades remaining on the principal markets is only 13 000 bs. The lating of in the clip in 1869 is now estimated at about 40,000,000 lbs. The present inactivity and low price of wools is ascribed to monetary difficulties. A more active demand, however, I expected, and it is said that before the next shearing there may be a strife among the mills for those lots remaining on the market longest. It cannot be expected that pulled wool will again break down the market next Spring.

Concerning the sugar crop the New Orleans Friox Current of the 6th inst. says that the season, as a whole "has not been favourable to the cane culture, and the expectations at one time indulged in of a very large increase in quantity over the product of last year will not, we regret to say be realized. One feature of this season is, that, while on some plautatious the cane exhibits a fair growth, on others in the same neighborhood it is not only small in size, but unusually short also. This peculiarity holds good, we learn, throughout the State. The sugar made so fair is of fine quality, but the yield to the acre is small, and, owing to the dryness of the cane, there is a very limited yield of molasses. One planter, a portion of whose crop of cane looks very lair, informs us that he is not obtaining more than one hogshead of the weight of 1,150 pounds to the acre is mall shot betained to the acre is all which his rattoon canes plant cane, and that he antici, ates no such yield e-nerally from his fields. Another informs us that 800 pounds to the acre is all which his rattoon canes yielding. In consequence of such unsatisfactory returns, many planters are not cuving their cane, preferring to run the risk of treezing weather, and with the

TO THE LUMBER TRADE - We would draw the at tention of the Canadian lumber dealers to the fact that if a company be formed, with \$10,000 to \$12,000 that if a company be formed, with \$10,000 to \$12,000 capital, for the purpose of manufacturing lumber in this neighbourhood for the supply of the soft-ement, a large and paying business can be done. Lumber is now selling at \$40 per 1.000 leet, and any company who will manufacture upon the eastern shore of Lake Winripeg and sell it here for any reasonable per centage below that price will command a ready sale for any amount they may preduce. The most part of the lumber now sold here, is made in that locality and brought in a schooner to the settlement. It is sawn by steam power. Good timber can also be found in other localities, and good water power can be found in other localities, and good water power can be found into the eastern shore of the lake. Even the present limited demand cannot be supplied under present circumstances, and we true that this notice will meet the eyes of some men with enterprice enough to emthe eyes of some men with enterprise enough to embark in a business not only so necessary for the growth of this place, and so remunerative to themselves.—Nor'-Wester.