THE BURZ CANAL

THE following are the rules and the rate of tariff fixed by the company for the navigation of the canal:-

cansi:—

1st - Navigation on the Sucz Maritime Canal is permitted to all versels, whatever their nationality, provided they do not draw more than 74 metres of water, the canal being 8 metres deep. Steam versels may navigate by means of their own steam power, Sailing versels about 50 tons burden must be towed by the service established for this purpose by the company, Steamers requiring to be towed will arrange by special contract. Each versel towed will provide its own tow-line. own tow-line.

special contract. Each vessel towed will provide its own tow-line.

2nd - The maximum speed of vessels on the cacal is fixed at 10 kilemetres per hour.

3rd. Every ship exceeding 100 tons burden must take a pilot employed by the company, who is bound to furnish every information as to the route to be foll wed, the captain remaining responsible for the conduct and handling of the vessel.

4th - When a vessel requiring to pass the canal has taken up her moorings at Port Said, or at Suez, the captain is t. en er his vessel at he office and pay the passage dues, as well as the pilotage fers towing and harb-ring fees, when due A receipt will be given him, which will be available in case of need the will be bound to furnish the following particulars.

Name and nationality. The ressel, name of the captain, name of the owner and charterers, port whence sailed and destination, draft of water, number of passengers; tonnage of ship according to legal measurement, certified by official decumonits.

5th - In the formation of trains the captain will be furnished with a number see reduct to his receipt

seen, certured by official decuments,

5th - In the formation of trains the captain will be
furnished with a number acc rding to his receipt,
serving as a way-bill, and after having received
the pilot on board will take up the position assigned
to him.

6th.—Every vessel about to enter the canal is to have her yards braced up and booms to ped. They must have two anchors—one forward and one aft—to

must have two anchors—one forward and one affi-to-allow of anchoring at the first order of the pilot.

7th—(1.) Every versel must have, during the passage of the canal, a boat in tow with a hawer to one of the mooring piles placed along the two banks of the canal. 2.) The captain is bound to keep watches on deck both day and night, to be ready to cest off or cut the tow lines at the first order. (3) Lyring the night vessels will keep lights burning according to regulations, and a lookout toward (4) Every steam tug or other steamer will whistle at the passage of the corners, at the a, preach of vessels which are to be passed or crossed, and at the approach of dredging or other engines which they may meet (5) When two vessels proceeding in opposite directions, come to sight, they are to slacken speed, each keeping "he starboard bank, or stop according to the order of the riot. (6) When a wessel requires to pass another going in the same direction, warning must be given by signal. The vessels going at the least speed is to keep close to the starboard bank, and to slacken speed as much as possible.

Rt — Vessels which for any cause whatever are

olose to the starboard bank, and to stacken speed as much as possible.

Sth - Vessels which for any cause whatever are obliged to stop in the canal, are as soon as possible to place themselves on the windward bank and move tore and att (2) In all cases of necessary stoppage and when it is impossible to reach a siding which is always to be done it possible, the captain must immediately give notice by signals by day and by irmus by night, fore and att (3) In case of grounding, the agents of the company will have the right to direct the means of getting the vessel off and, if necessary to unleading the whole at the expense of wheever may have caused the grounding

9th.- Captains are forbidden (1) to anchor hat the canal, except in case of absolute necessity, and with-

9th.—Captaius are forbidden (1) to auchor in the canal, except in case of absolute necessity, and without the pilet's consent; (2) to throw into the canal earth, ashes, cinders, or any other materials; (3) in case of any thing fallen into the canal, a dec aration is to be made to the pilot, who is bound to transmit it to the nearest station; (4) the captain is forbidden to fish up anything fallen into the canal except undor the direction of the company's agents, (5 the salvage of all objects fallen into the canal is at the expense of

the direction of the company's agents, (b) the salvage of all objects fallen into the canal is at the expense of all objects fallen into the canal is at the expense of the captain. to whom they will be restored on payment of those expenses.

10th - Captains will bind themselves, on receiving a copy of these regulations, to oboy every order for the purpose of carrying them out.

11th - The dues to be paid are calculated on the actual tonnage of the vessel, both as to the transit due of the transit due to many and the towing and harber dues.

This tonnage is determined funtil further orders) by the official papers on board. The transit due from one sea to the other is 10 iranes per ton burden, and 10 franes per passenger, payable at the entrance at from the fact of Suez; the towage dues are fixed at 2 frances per ton, the harbor dues for anchoring at Port Said or Suez; the towage dues are fixed at 2 frances per ton per day, at the place assigned by the captain of the port.

I he pilotage dues for the passage of the canal are fixed according to the draft of water as follow. Up to 3 metres, 5 francs per decimetre; from \$ to 4\$; metres, 10 francs; from \$\frac{1}{2}\$ to 6 metres, 16 francs; from \$\frac{1}{2}\$ to 6 metres, 10 francs per day. Vessels towed will be entitled to a reduction of 25 per cont. on the pilotage dues.

FERD. DE LESSEPS, Director

GROOERY STOCKS IN ENGLAND.

Tile London Times, in its financial article of Nov I has the following:-

Subjoints is an account of the quantities of the principal articles of imported mirrolandise conject to customs (quites) remaining in the bended warehouses of the United Kingdom on the 3th of September 1803 compared with the quantities in warehouses on the 30th September, 1803

Cocon, lbs	6 331 605	7 950 ,180
Coffee, lbs		73,549 882
Currants, owt		0.10
Raisins, owt		16 (43
Ram, proof gails		0.313,301
Brandy, proof gails		1,8-5,2-4
Sugar, refined, ovt		45 (65
Do, unrefined, owt		2 525 072
Molasses, owt.	187 431	331 533
	66,033 931	67 416 837
Tobacco, lbs	67 969,596	40,951 775
	13 577.334	13.704,503

These figures show that, owing to the absence of speculative animation, the stocks of most of the principal articles of consumption have been showed to fail to a rather tow point-a circumstance in favour ; init of fainer low point—a circumstance in lavour or interespice, but against the prespects of an influx of button, since, in case of any revival of demand, importations on a full scale would be required. Compared with the corresponding date of quired. Compared win the corresponding date of issy year, a decrease a exhibited of per cent in coffee, 47 per cent in currants, 80 per cent in raisins 13 per cent in rum, 35 per cent in refined and 5 per cent unreflued sugar, 25 per cent in its, and 25 per cent tobacco. The only articles of which the stock show an increase pre-occos, 25 per cent; brandy 5 per cent, moisses 77 per cent, and wine 1 per cent.

NEW YORK DRY GOODS MARKET.

N reviewing this market the New York Economist of Saturday, says:-

The laws of supply and demand are to be regarded more in the future, it or dence is to be given to the expressed opinions of many; and though our mechants generally are all anxious for the scoess of our manufacturing interest the idea prevails that productions will have to be of a more diversified character than heretofore it financial property would attend all.

attend all.

The great number of changes with which the street is continually rife, in addition to these stready allowed, the successfully placing of the many accounts whilely these changes render necessary, the financial condition of the country in returning to specie payenests, are each in turn thoroughly canwa-sed, and afford sufficient ground for much speculation, without giving any cause for serious alarm. The near approach of the assembling of Congress, and it-supposed speedy action on the several prominent measures which now agitate the public mind, gives much ground for conjecture as to what will be the result of such legislation. auch legisla ion

Such legislation

The question of tariff, though, is the one most appermost in the minds of the commencial community, and we may say the merchants are a ont are in favor of a gradual reduction, the manufacturers as a class are equally divided thereon, or as addividual interests may be affected by such a policy.

By a diver ification of productions, our manufacturing interest would soon arrive at a position not heretofore enjoyed, and under such changes there would be ample room for a successial working of all our toxille machinery.

our textile machinery.

THE PACKING SEASON.

WE harn from the Chicago Market hepotter that the pork packing season has fairly opened in that city, and a number of houses are now engaged in staughtering tiogs, though only to a limited extent. monitof those expenses
10th - Captains will bind themselves, on receiving a copy of these regulations, to oboy every order for the purpose of carrying them out.
11th - The dues to be paid are calculated on the actual tonage of the vessel, both as to the trails actual tonage of the vessel, both as to the trails dees and the towing and harbor dues to another the orders by the official papers on board. The transit due to make the other is to it reace per too burden, and the other is to it reace per too burden, and the towing and harbor dues for anothering at formal per too too the harbor dues for anothering at formal per too too the harbor dues for anothering at formal per too too the harbor dues for anothering at formal per too too the harbor dues for anothering at formal per too too too and the point of the purpose of the captain of the port.

The pilotage dues for the passage of the canal are the pilotage dues are fillow upon too 3 metres, 5 frances per decimetre; from \$10 displayed to the product of the provision of the port.

The pilotage dues for the passage of the canal are the pilotage dues.

FEED DE LESSEPS, Director Surge formal products of the mounts of the point of the provision centres are grain piaced to the provision of the point of t The amount of orders on the market for the product do not warrant packers in engaging to their full capa-

HOPS.

T is now generally fadmitted that the crop, though short in quantity, has produced hors of a more whort in quantity, has produced hops of a more useful quality for browing than we have had for some years past, one-fourth of this season's production is really fine and bright coloured, whist the remaining three-fourths are good to medium quality. The turn-out of the crop will produce three to four pootets to every brever in the United Kingdom; taking the number who take out licences at about 35 (0), of this number there are in round numbers \$2,00) who take out a beginning for the contact and the party of the seasons and the contact and the seasons are seasons. out a beginner's licelor, and under 1,000 barrels per annum. The whole or greater part of the crop is reported to have changed from the actors' hands into the merchants', but it is observable that up to the preeent time the browers have purchased very sparingly. Prices are very firm, and quotations are much higher han at this period last year but are 3', to 6' lower than at 1867, when the crop was much better than this rear; and were it not for the large stock of yearings, and the fairty good supply held by browers, there is no doubt prices would be much higher. The business ransactions with brewers have principally consisted of Min and East Kents, at about 8: to 8:. 6s. The of Min and East hents, at about 8: to 8: The future of the market depends entirely upon the large or small arrivals from the continent and America. It imports are small, there can be no doubt that prices will majorately advance, but if there are large arrivals. win insertain auvance, out if there were impositively opposent prices must come down. It is quite speculation at present as to the extent of imports during the next four months, our impression is that arrivals will be hearier than the trade in the Borough anticinate.

anticipate.

A fair amount of business was transacted in Weyhill Fair, on the 14th and Join unimo, about 1 00 pockets of Farnbams and 2 001 country were pitched most of which were soid at about £8 100 for Country and to £9 9s for Farnbams. In Kent and Sussex the transactions were on a moderate scale; prices were

transactions were on a moderate teale; prices were firm.

Ine first sale of new hops by accion took place at the riop and Mait Exchange on the 4th action, when Mr Smeed presided. There was a good attendance of farmers, &c. but the accioneer offered no remarks upon the stale of the orden nor the general quality of this year a growth 1860's. B. rder East Kent Goldings soid at £5 10s to £6 185 per owt, Sittingbourne do. £6 2s to £6 4s. Upochurch do. £5 1s to £4 4s. Reinham do. £5 16s. Easting do, 16 10s. East Kent (do district given) £5 10s. Hoo the Hill, 15 los to £5 10s. Cranbrook, Weald, £6 is, Madastone, Mid Kent, £5 1s. 1 adeley, Weald, £4 10s. Tonbridge, do, £4 14s. Worcesters, £6 8s to £7 17s. 1863's Eleching, Sursex, 49 to 44s. Mayneing, Mid Kent, 53s. Weat Peckham, Mid Kent, 3 s to 32s. Bredyar, East Kent Goldings, 44s to 52s. Americans 33s to 49s. do, 1877's, 21s. Bavarian 1867's. 21s. and foreign growth, 1867, 18s. - Morgan's Trade Journal.

THE RICE CROP.

CCORDING to the statements of the Charleston A Courier, the rice crops of the Carolinas and Courser, the rice crops of the Carolinas and Georgia amounted, the past season, to 55,418 tierces, the average weight of each being usually estimated at 600 lbs. In Louisiana the crop of last season amounted to 69 000 barrels of 200 lbs each, or equal in weight to 23 000 tierces of Carolina rice, showing that, without any extraordinary exertions, the product of that state had risen the past few years, from a comparatively insignificant amount to something like three-sevenths of the last crop of the Atlantic states. When it is remembered that the whole area in cultivation in the States embraces only a few narrow strips in a few parishes, chiefly in two of them, and considering the many thousands of acres of land with her borders, admirably adapted to the cultivation of this cereal, it is difficult to form any estimate of the extent to which the interior crops may reach, for it is not to be supposed that these lands will always be permitted to be uncultivated. With the introduction of improved mills for the cleaning of rice, and with more care than formelly in cultivating and bandling, the quality of Louisiana rice has been so much improved of late that it now takes high rank when compared with the products of other sections.—N. Y. Bulletin. Georgia amounted, the past season, to 55,418 tierces,

VIZ:	1869.	1863.	1867.
Flour, bris		8,629 775	8,075,903
Wheat, bush. Corn	20,190,954 7,823,741 203,632	28,873,264 29,025 (98 17.159,845 1,900,824 2,846,061	25,894,886 29 419,628 13,839 791 2,688,116 1,606,631
Total grain	. 63.761,903	78,787,081	72.887.009