small number of failures in this city, during a time of unexampled pressure, is in the higher degree honorable, and we may be perfectly sure that those who have stood firm in the flood of disaster, have at the worst but to go through a little more trial, and will then enter, if they have not already entered, upon that change of the current of events, which will speedily restore to them all the ground they may have lost. A cycle of prosperity following upon a period in adversity is a phenomenon of as certain occurrence in the financial world, as is the succesion of flood to ebb tide in the natural world. we are about at low water, and those who have not been absolutely stranded will soon be floating joyously on the rising waters.

One great and pleasing feature in our tables is the statistics of the Canadian Steamship Companies. We have arranged the statement of their performances in such a way as to compare them with the performances of the other lines of Ocean Steamers, and thus to show the superiority which arises from a combination of the elements of short distance, smooth water, well planned vessels, and able commanders.

We have to notice, however, the loss of the Canadian on her first voyage.

OCEAN STEAMERS.

MONTREAL OCEAN STEAMSHIP COMP'Y.

Abstract of the Passages made by the Steamers
of the Montreal Ocean Steamship Company
during the season of 1857, with the number of Passengers carried each way.

	ndian	North American	Anglo-Saxon.	ndian	North American	Anglo-Saxon	ndian	North American	Anglo-Saxon.	ndian	North American	ang Tian	Anglo-Saxon.	Indian		STEAMSHIP
	:	8n	:	:	an	:	:	ап		:	8n	:	:	:		
	Oct.	Oct.	Sept.	Sept.	Aug.	Aug.	July	July	July	June	June	Мау	Мау	April		Liv'rpoo
	21	7	23	9		12							6	22	1	COO
	NOV.	Oct.	Oct.	Sept.	Sept.	Aug.	Aug.	July	July	June	June	Мау	May	Мау	Quebec.	Arrived
	13	19	0	19	6	23	9	26	11	27	13	31	17	4	ec.	red
	12	12	12	10	11	10	11	11	9	9	10	10	11	12	Dys. Hrs	Pass
	18	6	0	_	0	18	7	7	13	17	12	17	1	0	Hrs.	sage.
4125	234	267	272	290	304	25%	168	283	319	350	424	321	340	304	Pas'gers	Passage. Number

	2552						
	221	22	10	120	NOV.	14	MOV.
	200	12	10	4	NOV.		Oct.
	175	6	10	20	Oct.		Oct.
30 hours stopped by fog	155	22	10	7	Oct.		Sept.
	141	19	10	23	Sept.	12	Sept.
10 hours stopped by fog	141	20	9	00	Sept.	29	Aug.
	119	00	10	26	Aug.	15	Aug.
· · · · · · · · · · · · · · · · · · ·	144	19	10	12	Aug.		Aug.
26 hours stopped by fog.	191	ju d	11	29	July		July
	178	11	9	14	July		July
Detained 36 hours in fo6	531	0	12	2	July	20	June
Wrecked.	:	:	:		:		:
	191	6	11	.17	June	6	June
	165	00	11	w	June	23	Мау
	Pas'gers	Hrs.	Dys.	0001	Liv'rpool Dys. Hrs	100	
	Number	Passage.	Pas	red	Arrived		Left

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1857. Outwarads. Homewrds. Average passage 11 dys. 1 hr. 10 dys. 15 hrs. 1856.

Average passage 12 dys. 3 hrs. 11 dys. 6 hrs. Shorter in 1857

average -	-		0 dys 15 hrs. s. Homewards.
No. of Passengers 1856.	-	4133	2552
No. of Passengers	-	2648	1673
Increase in 1857		1485	879

The "Indian" performed five complete voyages from April to November, which was never done by any other vessel.

The "Anglo-Saxon" and "North American" made each four voyages.

The "Canadian" was lost on her first voyage.

The quickest passage westward was made by
the "Anglo-Saxon"—sailed 1st July—in 9 days
13 hours.

The quickest passage eastward was made by the "Indian"—sailed 4th July—in 9 days 11 hours, and this was the quickest of the season.

We are enabled, by the annual tables published in the New York Herald, to compare the performance of these vessels with that of the other lines of Atlantic steamers. We have done so with the trips of the Collins and Cunard steamers, and with the following result: