the number of ships arrived from 1856 to 1863; together with the further amount of one-sixth additional asked for (calculating from the eleventh foot upwards) if such an increase had been granted:—

Years.	Arrivals.	Revenue.	Addition (Addition of one-sixth.		
1856	920	\$368 00	\$60 00 (@) \$6	4 00 increase.		
1857	1203	512 00	86 00	"		
1858	912	360 00	60 00	"		
1859	884	320 00	52 00	"		
1860	1169	468 00	79 00	"		
		528 00		"		
		460 00		"		
		591 35		"		

N. B.—The foregoing ships were those which were bound to take pilots.

By a document submitted to the English parliament in 1863 respecting pilots and pilotage in the United Kingdom for the year ending 31st December, 1862, we find that there are at Liverpool 12 pilot vessels, consisting of schooners and cutters, on board of which there are 36 masters serving alternately, collecting moneys, and sitting with the members of the Board of Trade, and 198 pilots: there being three masters in each schooner, which carries a definite number of pilots and apprentice. The apprentices serve as crews under the corporation and not under the pilots individually.

The total revenue for the year 1862 was £60,640 sterling, giving an average for each

master and pilot of £257 8s. 8d. sterling.

The News complains of another table published by the Board of Management. We give it below. It is divided into two portions, which we should have preferred to place in juxtaposition with a view to their comparison. The first shews the relation between the tonnage and the draught of water in the old styles of vessels, and the second the same relation in vessels constructed according to the new system. The object of this table is to shew that a vessel of 1,200 tons, built upon the new system, pays no more than a ship of 600 tons, when constructed in the old style, used to do.

OLD STLYE OF BUILDING.

NAME.	TONNAGE.	Draught of Water; Ascending.	Amount of Pilotage.	Draught of Water; Descending.	Amount of Pilotage.
Quebec Columbus Aurora Thistle Thames China Russia Eldon Congrers Cambria Rainbow Rows Thomas Lamont Lindefatigable C. Harrison Warburton Urania	587 514 629 265 388 634 349 437 413 417 491 247 211 283 587 530 404 194 328	ft. ins. 17 13 6 17 6 13 15 17 3 12 18 13 10 15 6 14 13 6 14 14 10 15 6 16 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	\$ cts-61 20 48 60 63 00 46 80 51 00 62 10 43 20 46 80 51 60 37 20 45 00 57 60 43 20 35 10 36 90	ft. ins. 20 20 19 6 18 18 18 19 16 20 3 16 17 6 18 6 17 6 18 6 17 6 18 18 18 18 18 18 18 18 19 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	\$ cts. 63 00 61 43 56 70 59 85 50 40 63 79 50 40 55 13 58 28 47 25 50 40 55 13 57 22 51 19 45 15
Dybos Dovereux	223 425	13 13	48 80 46 80	14	44 1!) 59 85

^{*}An extraordinary fact calls for remark; it is that there was not a single wreck within the limits of the pilotage grounds during the year 1863, and consequently there can exist no grounds for apprehension in relation to an increase in the rates of insurance as a consequence of the existence of the Corporation of Pilota.