monts, and excuses, for and against the prevailing mining inaction, we are still driven back to the refuge of some general motive, as all particular ones seem inadequate to have originated the whole tranquil condition. An inactivity is certainly present, but sherefore? We must be content togall incretly a lull, and meanwhile assure the world that many fortunes in at this moment hidden in the soil of this Province, both in new mines unexplored, ard in the inather working of the elder claims and leads. And these older neighbourhoods seem to be likely to unhold their reputations for value over must, if not over all the newer districts. One may form some udea of what is yet to be expected with confidence when the magnificent results of Tanguer, Sherbrooke. Wavenly, Ronfrew, and more lately of Unacke, are borne in mind. Some of the specumen, both of carber and later work, in these older diggings have never, we believe, been surpassed in size and beauty and a comparison of the returns as generally favorable to the spots first discovered. The worth of this gold mining business us y be shewn to any inquiring into the matter, when he reflects that its spite of the small means at first involved in the e-transactions, and the limited number of mills even yet grinding, there were dug from the quartz voins and alluvial do exite, in the sight years up to alst of December last, 100,000 ounces of gold, equal, on an average to \$3,200,000, and the chief leads promise as well, if not better thangier.

We press this point upon all interested for likely to bo) in Nova Scotia gold, that no good reason can be produced for the temporary stugnation at present witnessed. It appears more as the ordinary obb of that 'ide which is so frequently in the quiding the current of affairs and which have have a first making sure that no permanently deteriorating can is at work, count so condiently upon this coming rush, that they always non-ipate it, and take advantage of the calm, either to secure to abid its turn. Prudent men taught this by expe

IMMIGBATION.

HE question as to whether the tide of immigration from Europe to the United States has reached tion from Europe to the United States has reached its high-st point, and is now subsiding permanently is one of much interest. It is certain that it has been deveating for servical years, and that the current during the same period has been materially changed though it seems to have risen in 1883. It has been calculated that the amount of foreign emigration which reached this country between the years 1784 and 1880, was about five millions in round numbers, and out of this number, Great Britain and Ireland contributed 2,600,000, and Germany 1,600,000. From 1845 to 1854, the immigration from Europe increased greatly, as will be seen from the following figures.

Year.		Emigration
1841	••	78.615
1845 .		114 571
	*** **************	
1854		

land has been opened to a better husbandry; that a new race of prosperous agilentiurists have taken possession of considerable fracts of country, and that the Encumbered Estates Court has swept away a large number of insolvent proprietors. The wealth of the country has increased immensely, agrarian crimes are less frequent, and on the whole a better relation exists between land-owners and tenants. But the landed system is still in a bad state, and many evils remain in existence. A very considerable extent of land is still hold by small farmers, under precarious tenures, competition is still excessive, the rates of ront are still often too high to live under, the charge of improving the soil is still incred upon the tenant, who has no security for his improvement, and there are no provisions to incure him any return for his outlay upon the farm. Then the relations between landlord and tenant are still often complicated and unfriendly and even now rack-rents, evictions and levies may be heard of in the Emerald isle, so long will emigration be produced in a greater or lesser proportion, but in a constant stream. The revision of the landed system of Ireland is even of more importance to ber than the disestablishment of the English Church within her borders, though, from Eng and's point of view, the latter measure is perhaps the first necessity.

The increased immigration from Germany is doubtless due in a great measure to the increased protection afforded to naturalized citizens by the treaties which our Government has recently made with the German countries. The fact that proviously to the signing of these treaties naturalized citizens by the treaties which our Government has recently made with the German countries. The fact that proviously to the signing of these tenigration is produced by over population, a searily filts may be the case, perhaps, in some of the provinces of China, but in Europe it would seem that emigration was in an inverse ratio to the population, that is to say, that the largest number of emi

tion of this

The records of the immigration to this country by
way of New York, which is the principal focus of
distribution show that the tide is again rising. The
following table gives the nationalities of the immigrams arriving at that p rt during the past year.

		country the base less	•
Germany 1	01 983	Russia	145
Ireland	47,671	South America	131
England .	29,695	Nova Scotia	54
Sweden	14 febb	4:hina	49
Scotland	7.330	Mexico	34
Switzerland	3.3.2	Canada	33
France	2,811	Austraila	20
France Holland	1.265	Turkey	22
Denmark	1.087	Central America	21
Norway	1,008	l'ortugal	13
Italy	993	Grecco	1
Wafes Poland	€93	Africa	Ϊú
Poland	268	Sicily	
Spain	210	Japan	3 3 2
West Indies	171	East Indies	2
Belgium		bardinia	ī
, -		•	

It will be seen that Germany furnished nearly one-It will be seen that Germany included nearly our-balt of the entire number, that ireland was second, England third, and Sweden fourth, and that, ir spite of the discontent supposed to exist in France, less than three thousand of her citizens cared to change

..... 213.686

their allegiance.

The records of the Castle Garden Bureau for 1863, furnish some interesting information as to the distribution of the immigrants in the States. The following table exhibits this fully

Maine	233	Alabama 114
New Hampshire .	411	Florus 34
Vermont	£23 !	Mississippi 84
Vermont Massachusetta	764	Louisiana 567
Rhode Island	. 2,279	lo 2 7.010
Connecticut	3,458	Oregon is
New York	65.714	Texas . 266
Now Jersey	5,916	Texas 266 Wisconsin. 16,537
Now Jersey Pennsylvania	6 926	California . 3989
Delaware. Maryland	409	Nebraska. 1.410
Maryland	1,604	Nebraska. 1,410 Utah 8,115
Ohlo	11.123 i	New Mexico
Iudiana	3.862	Montana. 14
Itiinois	24,625	Montana. 14 Novada 18 Dacotah. 33
Kentucky	13/2	Dacotah 33
3. tchigan	7,324	Dacotah
Missouri	6 517	Idaho 15
Kansus	1,085	Central America 21
Arkansas	. 8	Caba 14
Minnesota	5,891	British Columbia 86
District Columbia	873 1	Canada 2.723
West Virginia	22	Nova Scotia 150
Virginia	731 .	Now Brunswick 113
Tenuessee North Carolina.	519	Mexico. 14
North Carolina.	114	West Indies 14
South Carolina	148 ,	Scuth America 185
Georgia		
	_ •	

America, 5,500: Portugal, 2,000, Azores, 1300: Mussia, 1,000.

The turning point in the numerical proportion of the
immigration was 1854. In 1833 the figures stood. Ireland, 164,00: Germany, 141,946. In 1834 freiand gave
land, 164,00: Germany, 141,946. In 1834 freiand gave
land stood as 60,000 to 71 9 8 from Germany.

Nevertheless the greatest proportion of the immigration between 1848 and 1838. came from Germany
gration between 1848 and 1838. came from Germany
gration between 1848 and 1838. came from Germany
from Germany Since 1848, however Germany has
been steadily gaining, and in 1858 her emigration was
100 000 to 47 630 from Ireland
Whether we can expect a steady flow of immigration from Europe hereaiter is another question Infact that the immigration issue ceated to exist in
fact that the immigration have ceated to exist in
that country is in true that during the last twenty
years the prosperity of Ireland has increased greaty
that swarms of pauper peasantry have vanished; that

istration, which will afford guarantees for posoe and security of life and property in those sections, will become a splendid field for the enterprise and industry of the Old World.—American Exchange.

CORN AND COTTON.

TO corn and cotton have been ascribed regal power by their respective attendance. by their respective adherents, the amount of each . by their respective adherents, the amount of each raised in the United States the past year will interest our readers. We tearn from the monthly report of the Department of Agriculture that among the cornraising States, Illinois stands first on the list, having produced the past season 14.45.000 bushels, Indiana next, with 19.342.000 bushels. Ohio third, with 74.040.0 bushels, and lows tourth on the list, 65.332.000 bushels. Rhode Island, on account of the small garden tot accorded her, stands lowest 30,000 bushels. Of the States in rebellion, Tenuessee stands highest, having raised 64.772.000 bushels. Mississippi next, 33,610 000 bushels. Arkaness next, 32,40,000 bushels. Few of the States show a decline from the previous year, the aggregate increase being over 137.000,000 bushels, and the total amount produced reaching 905,178.000 bushels. Of this amount the 15 states which likely beld slave produced 410,432.000.

The cotton crop, which was threatened-in the early part of the assets with dissert and emproved under

produced \$10.432,00.

The cotton crop, which was threatened-in the early part of the season with disaster so far improved under the anapices of favorable iall weather as to warrant the beief that it will be very little below the figures of 1857, and quite equal to half the erop of 1859 and not an equal or greater amount of money to the pianters. Among the cotton raising States, Missishippi stands highest, having raised the past year 408,400 bales. Leorgia next, 20,000 bales, Alabama next, 20,000 bales, Alabama next, 20,000 bales, against 2,400,000 bales in 1867, and 1,835,000 in 1860.

1800. ***

**Relimating co'n at 93 cents per bushel—the inside figure at which it is now selling in the New York market—and cotion at 30 cents per pound and 450 pounds to the bale, we then arrive at the following results as to the value of the two crops for 1867.—Corn, 905,178,000 bushels at 93 cents per bushels \$241,760,540, cotion, 2530,000 bales at 30 cents per pound \$321 300,000

The above exhibit of these two crops are quite flattering to the agriculturalists of the country, and there is no question but they can, with careful culture, be increased one half. It also effectually, soitles this question of kingehip—U. S. Econ mist.

HOUSE OF CALL ON THE OCEAN.

N extraordinary project has been broached in Eng-A Nextraordinary project has been breached in Eng. I and for the relief of mariners who are far from havens or anchorages of any kind, or who are hovering about the entrances of channels, mable to make a passage. It is gravely proposed to construct artificial refuges—maritime stations—hulls surmount—by tail masts with conspicuous lights and colors, furnished with provisions, telegraphs communicating with the land, post-offices, tool-honses, water-tanks coalsteds and materials for refitting, so that vessels in strea of weather, with short supplies, damaged, detailed or otherwise basiled on their voyages, may find houses of call at regular intervisis upon their viouslitus roads. It is urged in its behalt that if it could be made a success we should hear less of "missing stips," of underwriters litigation, of dereliets, of intal adventures on rafte, of locally boats foundering remots from human help, of accidents incapable of repair, of expenses incurred and time wasted in putting into out of the way ports for food and inel, of short allowances after storm drills and calms, of those countless incidents of mischlef and danger which beset the mariner's existence. The daring inventors claim that it is possible to establish these from or wooden islands at moderate intervals along the great lines of commercial intercourse. It would be edifying to know the dimensions of the chains, cables and anchors by which they could dety the most desperate efforts of the ocean to cast them adrift. The subject is urged by a leading London journal, which is of opinion that no one can doubt the importance of the project, provided it be practicable, which we dare say a safe conclusion to arrive at. A N extraordinary project has been breached in Englished for the relief of mariners who are far from-

THE FUR TRADE OF RED RIVER.

fallE St. Paul Press, Minnesota, says that in that ity the fur trade is one of the liveliest branches of business. Merrill Byder has received the last of a single lot, which came from the Red Hiver country, in British America being brought a part of the way by dog train, amounting to \$19,200. The lot came from

dog train, amounting to \$19,200. The lot came from Wm Inkstur, an individual dealer in the territory a short time ago monopolized by the Hudson Bay Company, the sale being effected by his agent, J. J. Hill, Among the lot are quite a number of the skins of silver loves, a rare and valuable fur; also sables and there, which are quite valuable. It also sables and there, which are quite valuable. The lot was shipped in bond to go to London, but the mink skins, numbering 2,2 5 have been taken out of bond for American manuscture. Five hundred of the mink skins e we from the Norway House district, north of Lake analyse, being the first lot from that region that has come this way. Our fur dealers are now getting more of the British American fur trade than ever before, and the amount of trade hitherto controlled exclusively by the Hudson Bay Company, is being controlled by private dealers, and thing brought to this market, is rapidly increaling. Instead of the furth being cent to London by another route, and then shipped back to the United States, they are now brought directly here from a large portion of British brought disectly here from a large portion of British