of concrete and granite in the conatruction of Dry Docks, but we are surprised at the argument advanced by Alderman Stephen, in his ape:cch supporting the concessions to the company. Alderman Stephem said-" The whole matter in dispule was narrowed down to a fine point, vis., that of sidewalls. The company and the Council place diffeient conatructions upon a clause of the contract. Bux the company had entered into a contract with the contractors for the work upon the understanding of the clause. To make any alterations in the contract now would open up a large avenue for 'exiras.' The only difference between the two is thisshall 2000 yards of the facing of the dock be built of granite, at a cost of \$21 a yard, or of concrete at 86 a yard-a difference of $\$ 30,000$."

As a matter of fact, the company had no right to enter into any contract until the plans and specifications had been laid before and accepted by the City Council of Halifax ; but, admitting that the exigencies of the case required that the contract between the company and the city should not be adhered to according to the strict letter of the law, it appears pausing strange that the Council should concede to the company the right of using a cheap material in the construction of the dock without demanding on behalf of our citizens either a deduction from the bonus of $\$ 200,000$ granted by the city, or improtements equal in value to the difference in the cost of siding with concrete or granite. Considering that the widening of the dock will increase its cost by eight or ten thousand dollars, and that the substitution of cuncrete for granite will diminith its cost by $\$ 35,000$, the Council should indeed have grond and sufficient reasone for presenting the company with the differ nce of $\$ 25.000$.

Alderman Pearson said:-"The contract calls for the expenditure in this city of $£ 198,000$, which certain Aldermen, by their demagogic arguments, will cause us to lose."

Alderman Pearson is a member of the Board of Works, and should know whereof he speaks; but if he has given the question of dock construction and contract.lecting the atudy it deserves, he must know that there is not infrequently a wide margin between the contract price and the actual expenditure on the work contracted for.

As a naval ufficer and a gentleman, Sir J. E. Commerel is respected by all classes of our citizens, but in a business matter such as the construction of a first-class graving dock, we are not called upon to make concessions on this score. The company contracted with the city to carry out 2 certain agreement; by the cuncessions made, the Council pledges itelf to pay the company ten thousand dollars a year for twenty years, as formerly agreed upon, and at the same time releases it from an expenditure of $\$ 25,0=0$. If there are good and sufficient reasons why this should have been done, the Council should tike the public into its confidence; otherwise suspicions, which may be quite false, will be aroused; and when the day for explanations is passed, some of our civic fathers may find themeelves in an awkward box.

THE ROYAL COMMISSION ON TRADE-FINAL REPORT.
The final Report of the Royal Commission on the Depression of Trade and Induatry in Great Britain, over which the Inte Lord Iddesleigh presided, has been published. The result of the inquiry has been the fresentation of three reports. The first embodies the views of the majority of the Commission, but to it are appended certain reservatiuns and remarks by some of the members. The second report is presented by Lord Duaraven and three other members of the Commission, while the third report is signed by Mr. Arthur O'Connor. Who differs from the entire body of his colleagues. Practically, the Commission divides on the question of Frece Trade, the chief minurity report embodying the opinions of the gentlemen who are rec, gnized Fair Traders. The first portion of the report of the majurity drals with the methed of enquiry. The report states that the Commiasioners selected four typical industries for investigation, namely, the iron and coal trades, the textile induatries, agriculture and shipping, these berng in turn sub-divided into the various minor trades that are associated with them. The report statos-summarizing very briefly the answers which we received to our questions, and the moral ovidence given before us, there would appear to be a general agreement among those whom we consulted:-
(a) That the trade and industry of the country are in a condition which may be fairly described as depressed.
(b) That by this depression is meant a diminution, and in some caces an absence of profit, with a corresponding diminution of employment for the laboring classes.
(c) That neither the volume of trade nor the amount of capital invested therein has materially fallen off, though the latter has in many cases depreciated in value.
(d) That the depression above referred to dates from about the year 2875, and that, with she exception of a short period of propperity enjoyed by certain branches of trade to the years 1880 to 1883 , it has proceeded with tolerable uniformity, and has affected the trade and industry of the country generaliy, but more especially those branches which are connocted with agriculture.

As regards the causes which bave contributed to bring about this state of thirgs, there was, as might be expected, less unanimity of opinion; but the following enumeration will, we think, include all those to which any importance was attached :-(i) Over.production; (2) a continuous fall of prices, caused by an appreciation of the standard of value ; (3) the effect of forcign tarifis and bountics, and the restrictive commercial policy of foreign cuuntries in limiting our markets; (4) fureiga competition, which we are beginning to feel both in our own and in neutral marketw; ( 5 ) an
increase in local taxation and the burdens on industry geverally; (6)
cheaper rates of carriage enjoyed by our foreign competiton; (y) legitation affecting the employment of labor in induatrifil undertakings ; (8) superior rechnical education of the workmen in foreign countries. Afer dealing at lepgth with the nature and extents of the dopression, the authors of the report, proceeding to the quetion of remedien, say they have but few definite recommendations to make. They say:-" The great object to be aimes at is, we need hardly say, the cheapening of the cost of production so far as it can be done consistently with the maintenance of sound quality and good workmanship. In the competition for business, which has become so intense during the latt few years, this will be the only means of securing success, and we have natural advantages in this respect such as are possessed by? W of our rivals. We think aloo that the increasing severity of the competition of foreign countries is a matter deserving more serious attention than it has received at the hands of our commercial and induastrial claseses. We cannot, perhaps, hope to manintain, to the same extent as heretofore. the lead which we formerly held among the manufacturing nations of the world. Vayious causes contribuled to give us a position far in advance of other countries, which we were well able to hold for many years; 'sut those causes could not have been expected to operate permanently, and our supremacy is now being asmailed on all sides. In order to do so, however, it is obvious thas we must display greater activity in the sear:h for- new markets, and greater readiness to accommodate our productions to local tastes and peculiarities. In the matter of education we seem to he particularly deficient as compared with some of our foreign competitois; and this remark applies not only to what is usually called technical education, but to the ordinary commercial edscation which is required in mercantile houses, and especially the knowledge of foreign languages. In the course of our inquiry we have frequently erperienced the want of accurate statistics with regard to the details of our home irade. We woald strongly recommend that steps ahould be raken to procure fuller information both as to the production of the leading industries of the country and as to the distribution of our industrial population. If annual returns on some or ull of these points could not conveniently be prepared, they might be issued at intervals of two, or at most three, geara. In addition to the natural result of an accumulation of capital, which is proceeding at a more rapid rate than the demand which will alone enable it to be proftably employed, one of the commonest explanations of the depression or abmence of proait is that known under the name of over-production; by which we understund the production of commodities, or even the existence of a capacity for production, al a time when the demand is not sufficiently brisk to maintain 2 remunerative price to the producer, and to afford him an adequate retorn on his capital. We think that such an over.production has been one of the prominent features of the course of trade during recent years; and that the depression under which we are now suffering may be partially explained by this fact."

Nova Bcotians should take note of the fect that in England there is an accumulation of capital seeking in vain for profitable employment, and should make a determined effort to advertive the great natural reacurces of this Province in that country. No part of the world presents a more inviting field to the capitalist; nowhere else can money be invested to greater advantage than here, and it is not creditable to our enterprise that the fact remains unknown in the great financial centre of the world.

## BRITAIN'S NEW PROVINCE.

When, on New Year's Day, 1886, the annexation of Burmeh was proclaimed, it was generally believed that a valuable pospemion had been cheaply secured. But it must be confessed that the operations of 1886 have shown the work of occupation to be more difficalt than that of conguevt. Among the mountains and jungles of Burmat, warike triboe have ancest. santly harased our advancing troopa. The plundering Dacoits have swept like a pack of hungry wolves through all the unprotected parts of the country. It was only at the very end of the year that the Ruby Mine column reacheo the minos, which lie or!'y about sixty miles north eanst of Mandalay. More recent dospatches, hu xever, show that the recietance of the native chiefs is almost at an end. Several have already submitted; some have accepted employment from the Britinh government; the prietly zuthority, a very important power Burmah, has pronounced in favor of British rule. General Roverts has called on the patriarch, and together they have made conciliatory comments on the agreement between Buddhism and Christianity on the aubjecta of justice and merej. All will be well in that quarter.

A glance at the condition of Burmah will enable us to judge of the importance of its annexation to India. It opens a highway to trade with China. Indoed the Chinese have long had most intimate dealings with the Burmeso. Chinese customs and dress prevail in Burmab. The Chinese work the Burmese mines and buy Burman raw cotton, ornamental feathers, odible birds' nests, ivory and precious stones. The mineral wealth of the country, consisting in gold, silver, iron, copper, tin, lead, and procious stones. is vast but undeveloped. This is also true of agriculture and the othor sources of wealth ; for the Burmese are a non-progreasive race, and their political institutions do not encourage progress. It is high time that some fortign power gave an impulse to eheir sluggish national lifo. The ruby fields, covering about iot square miles, are said to be wortin 12,000 to 15,000 pounds sterling a year; though, as they were regarded as the exclusive property of the king, reliable information concerning them in scanty. These will probably be raken over by the Indian government, and it is likely that their productiveness will be largely increased. It is expected that Sir Charies Beraard or Sit Leppel Grimn will receive the lieutenat-
governorahip of Burmab, with Geperal White in miltury comanad.

