\that purpose."

its disposal any number of research men.)

salt, and then pumping the brine out. If this be to the whole province, more especially the Eastern true the opportunities of developing the salt indus-part of it, a stimulus that might well be called phetry in this province are considerable, and if the salt nominal. One has but to glance at the rapid growth be mined,—and some samples I have seen are pure of coal sales to be convinced of this. Divided and it will afford facilities for opening up an industry scattered operations will not succeed. Whatever of much importance, because the Maritime provin- controversy there may have been over the matter ees alone con ume enormous quantities of salt in I have always maintained, still maintain that one connection with the fishing industry. But there is of the most defensible pieces of legislation ever ennot only the evidence of salt but in combination acted in the province, was that which consolidated with it, and perhaps of greater importance, is a bye- the coal mines of Eastern Nova Scotia and led to a product admittedly of great value at this time One wonderful development of the industrial life of the of the things disclosed by the analysis is that the country. Exception may be taken, but the history salt is rich in potash. If w have in these salt de- of the coal and steel industries shows that unless posits potash in addition, we have what prespectors you have consolidation and the scattered operations and geologists would call a valuable "find." I am united, you do not have success, and while I have assured by some of those who have made tests that no defense for close corporations and monopolies, I there is potash and taking this assurance as cor-maintain that having a plentiful supply of coal, and rect, then we may boldly say we have a mineral leasing the coal areas with proper conditions atwhich, if it can be economically operated, will be tached, we have under our control and subject to an asset of untold value to the province. Hitherto our regulations a great industry which must mean we have had to look to Germany as the chief market much to the province if we are conservative as to in which to secure potash. But Germany has been legislation, and see that any consolidation is prostripped of part of her potash territory. It follows perly safeguarded. The increases in coal sales therefore that if quantity and quality of this miner-during the several decades since 1880 show a real can be assured to the province, that an industry markable growth, and I do not think this satisfacwill be established whose value cannot well be com- tory condition of affairs would have arisen but for the consolidation I have referred to. I say the . . . I think the demand for our pro- tables show a remarkable growth in the coal sales vincial industries will be great and there may be and I do not think any other condition of affairs difficulty in meeting the demand for commercial would have brought that about other than the concoal. I may say that so far as the development of solidation spoken of. I say economically and nathese new areas, salt and also shale, are concerned, tionally consolidation may be the best way, the only the department has been disappointed. We had solution of many of our weaknesses, so far as inpade arrangement with the mines department at dustrial development along selectific and economioffawa, by which we could have, during the next
cai times is concerned. Expansion stands out prosummer, some of their best research men to explore
minent in the history of the past score or more of
car oil shale fields, as well as coal. We intended to years, and I predict we will maintain the past rahave done much during next summer. I am asking the of expansion in till 1921 so that the history of have done much during next summer. I am asking tio of expansion up till 1921 so that the history of the Legislature for a reasonable appropriation for thirty years will be ample justification in pointing to consolidation of interests as having been high-(Here the Hon. Commissioner bewailed the fac' ly beneficial and I insist that it cannot help being that, due to small salaries, a number of the best so, as far as the future development of our mineral men in the Mines Department at Ottawa had trans- resources is concerned. Last year we were not optiferred their services elsewhere, and the Commis- mistic as to production during 1919, while at this sinher said he did not know if it would be possible time we are most optimistic, as to the possibilities to get men to fill their places. The Commissioner for the future, and I look together with the other need not fret so far as coal, shale and even salt is officers of the Department, to have six million tons concerned. What need have we of research men? of an output in 1920. The coal trade today is in We are finding coal where the so called a more favorable condition than it has been for research men never hinted it might be found. As some time. There are many indications to justify for shale it was no research man that pointed to this belief. The coal trade of the world today is the Stellar coal as suitable for the production of demoralized and there is a great demand for coal oil. It was no research man that told us where by foreign nations. The demand for export is so shales could be found, the shales told on them great that it becomes a serious question how far selves. What is wanted, above and before all, is a the domestic supply can be maintained. . . The espable analyst. If the government had a real, time may come when exportation of Nova Scotia competent chemist, whose services were at the discoult to foreign countries may have to be prohibiposal of the government solely for the people's ted. From a conversation I held with a large coal good, then one might be willing to bet fifty to one operator that impression has been forced upon me that we would find out more about the minerals the Another thing that inclines me to be optimistic is province has, and has not, than had the province at that the steel trade is reviving. All over the country wherever steel industries are dependent on coal ... "Coal and iron are the two commo. these are over run with orders. This can only mean dities upon which the future of the province main- one thing, and that, that a very active demand for y depends. The success of these allied industries our coal—which is an excellent steel coal—must enin the past has been gratifying, resulting in giving sue. If the steel shipbuilding which has been start-