have been reduced one ecnt below the House bill, the grower bas been given a partial equivalent for this reduc. tion in the doubling of the duty upon Cinmadian and lintish combing fleece washed, whech hetetofore catme in at the umwished duty. As many foreign tleece washed wools are. It is chamed, almost as clean as scoumed, shrinking only 12 to 1 i per cent. (as in the case of dustratian spout washed or Irish brook washed), they are practically scoured wool. but formerly only paid the umwashed duty. It is helievel that these wools shond no longer be admitted at the same duty as unwashed. This change will be a dected hain to the United States wool grower, and will go a long way toward compensating for the loss to him of one cem on the umwashed duty as provided in the llouse bill. As the difference between Lincoln crossinted wools of the first and second classes is so slight as to make them almost undistinguishable, the duties on unwashed wools of those classes should be unified by atopting the llouse bill tates of 11 cents on unwashed wools of the first c'ass and the Semateraters of it cents on unwashed wools of the second clash, so that there will be but one rate of it cents on all unwathed wools of the first or second class. The necessity for this change will be at once apparent by examining the practical workings of the tariff, says a recent circular issued by Justice, Bateman \& Co., which is as follows: "Cana. dian unwashed under the Senate bill will be dutiable as second-class wool at inc. per pound, but by re-baling it in packages similar to Australian, it would be passed without question as first-class wool at only 10 cents. No expert, without some clue as to where the wool was grown, wonld be able to decide as to whether it should be classified as second-class wool at in cents or as first-class wool at to cents. No such irregularities would be possible if the duties on unwashed first and second-class wools were the sime." It is doubtful if, with the proposed improvements, it will not be found to be better than the law of 1867 would have been if re-enacted now, considering the altered conduinens of the wool business at the present time. While it is true that only one per cent. of the American clip is coarse enough for the manufacture of carpets, the balance of it being too tine, as it would make carpets too thin an i light, nevertheless it to 15 million pounds of the finer friales of imported third-class wools anmally enter the mamfacture of textiles other than carpets, and take the place of just that much common or coarse American wool. mported wools, therefore, to this extent do compete with the domestic staple.
" Lid."
The amendments made to the Joint Stock Companes Act at the last session of the Untario Legishature contans a clatuse prohibaing the use of the abbrevation "Ltd." instead of the word "- Limmed," after the name of a joint stock company, and provides heavy penalies for the violation of this clause. The general puble remaned in ignorance of this change in the ict, and wo steps were taken to enforce it untila pri. vate chizen trok action agamst a well-known company for A very larke sum. Clause 22 of the Act is as follows:" livery company shall have panted or aflixed its name, whe the mablorvisted word limited as the last word
thereof, on the outside of every office or place in which the husiness of the company is carried on, in a conspicuous position, in letters easily legible: and slanll have its name with the said $u$ abbreviated word in legible characters in all notices, advertisements, and other offical publications of the company, and in all bills of exchange, promissory notes, indorsements, cheques and orders for money or gonds purporting to be signed by or on behalf of such company, and in all bills of parcels, invoices and receipts of the company." A company using the abbreviation incurs a penalty of $\$ 20$ a day, as does also every manager and director who "knowingly and wilfully aththorizes or permits" such a fault. An oflicer or director of a company, who permits the use of the abbreviation, or any seal bearing the abbereviation, incurs a penalty of $\$ 200$, and is personally liable to the holder of any note, cheque, etc., for its amount unless duly paid by the company. Since public attention has been directed to this change in the law, there has been a rush on the part of the incorporated companies to strike out the objectionable word from their signs, letter-heads, etc. This regulation, of course, is not intended to apply to any companies other than those incorporated under the Ontario Act Kespecting the Incorporation and Regulation of Juint Stock Companies.

## THE WORLD'S PRODUCTION OF RAW MATERIAL.

In a recent issue of the Economiste Francais, M. Paul Leroy-13eanlien states that for a long tine it had been a sort of axiom with eionomists that if manufactured goods have a tendency to persistently fall in price as mechanical and chemical improvements advance, all vegetable and animal products, especially the latter, must grow dearer through the incapacity of agriculture to keep pace with mdustry in its progress. This contention is, however, denied at the present day as a result, in fact, of the experience of the last quarter of a century. On the one hand, the world $n$ it heing yet completely peopled, enormous tracts of country like the two Americas, Oceania, and, more lately, Africa, with an extent of territory out of proportion to their sparse population, can daily pour out into the old countries increasing quantities of raw material; on the other hand, the ancient civilizations, such as India, Japan, and in a lesser degree, China, are having recourse, not only to the capital, but also to the technical methods of Europe, and are becoming more and more productive. -

An important document (The Annuat Report of the President of the Permanent Commission on Customs Valuation), which has just been published, gives some instructive information on the upward tendency in the pro. duction of raw materials for industries and manufactures.

The report, which on account of the minute details it affords, cannot be applied to quite recent facts-deals with the years $189+$ and 1895 .

The first material treated of is wool. It is well known how much the quantities of this article of merchandise have increased within the last thirty or forty years. One estimate has placed the production in Europe, the linited States, La Plata, the Cape, and Australia at $\$ 06,000,000 \mathrm{llhs}$. in $1550,1,371,000,000 \mathrm{llhs}$ in 1870 , and

