k done by the savings of the peo omplished in the States.

the savings bank funds are in-, municipal, and specially selectery considerable part of the saves into public buildings, the imand for public works of all deis the building of railroads, the h lines, etc. In Canada they do course the deposits of over sixty office and Government savings dy into public works and other ire. But those deposits are not s they were, their increase is not increase in the deposits of e it not for the yearly accumuout \$1,800,000 the increase in gs deposits would be small inof the accumulation of savings la is in the chartered banks. To f work done by the savings of is only necessary to study the asily first is "Current loans in statement for the 30th June these passed the five hundred st time. It is hardly possible to see of the extent to which these le the wonderful expansion and within the last eight years. It ful, when foreign capital comes me. But foreign capital could trade as trade has been stimusion of bank loans.

ise "current loans in Canada" s to prepare and harvest their s permitted the manufacturers output; the merchants to ind their sales; the dairymen. n, mining companies, to prothough the funds of the savve been chiefly employed thus to Canadian business men, ion Government has been able s and buildings, and to sublustrial plants; the provinces had no difficulty in getting all nd the railroads have had con-. quired for expanding and de-

ernment raised practically all riff and excise; the provinces, he railroads drew their funds, onds and stocks, partly from abroad. While the Dominion pace, we shall likely have full or our own accumulation of he foreign capital we can at-

F FIRE RISKS.

so closely on San Francisco companies operating on the ous than ever to reduce the which are believed to be earthquake and its resultant of fire is always with us, and lything so little regarded. as carelessly by men as by earned from statistics made ate of Ohio, and in a dozen sly disposed matches cause

greasy rags from butter if take fire spontaneously; and metimes is, to collect oily drippings from machinery is also, liable to spontaneous combustion. But still it is used thus. What we do not know so well is that waste from vulcanized rubber, when thrown in a damp condition on a pile, takes fire spontaneously.

A page could easily be filled with examples of this kind of thing-not about spontaneous combustion alone, but the many simple and constantly occurring beds or seats for fire, which can be started by sparks from a chimney, by the stump of a cigar, by a thrown-away cigarette. Public carelessness as to fire is, perhaps, at its worst in the United States and Canada.

Take the case of Toronto. Devastated as it was in April, 1904, by a conflagration which covered 14 acres with ruins, it has not, as a community, sufficiently learned that constant vigilance is the price of exemption from fire. Many merchants and manufacturers have replaced their burned premises with better constructed buildings, equipped for fire resistence. The new down-town business district of Toronto shows in this respect a great improvement upon the old.

Still there are in the heart of the city and in the outskirts buildings, new as well as old, streets narrow and unsafe, where a lack of concert between architect and builder and city authority have resulted in neglect of the conflagration hazard, and remissness in regard to the risks of fire.

An English authority, writing on "The Limitations of Fire Insurance," declares the minimizing of the physical risks in congested districts to be the great fire insurance problem of the future. The writer adds his belief that "it never can be solved either by insurers or by insured, or by both acting in concert until municipal oversight and building laws go hand-in-hand with them." While he applies this in a special degree to America, he admits that an unsafe state of matters "exists at our own doors. Indeed, the regulation of certain parts of our own large (British) cities is a standing disgrace to municipal government." He doubts whether any effectual remedy is possible without Imperial legislation. He draws a picture of a congested district in a large city, and is firm in the opinion that the only effective remedy is the drastic one of abolishing congested districts.

Fire underwriters are close students and observers of these conditions. They have not always insisted upon what experience had shown to be necessary in reducing the physical hazards of properties which they covered. In Canada it is certain that there has often been laxity in demanding precautions which might properly have been exacted under the stipulations of

An article in "Insurance Engineering" calls attention to the increasing difficulty found by manufacturers and others in adequately covering their property against fire. Speaking of congested districts the writer says: "Protection against loss by fire is mandatory. If merchants and manufacturers cannot obcain insurance from the underwriters in sufficient amounts, they must insure themselves by reducing the physical fire risk to a minimum."

What is this but saying that if insurance companies will not protect us, we must protect ourselves? It is curious that people do not see that if they would only take the pains to reduce the physical fire risk on their properties by proper building and by needful fire appliances they would not need so much insurance.

HINDRANCES IN REAL ESTATE.

Real estate speculation is a good servant but a bad master. Seemingly it has been beyond the wit of legislators to prevent harmful inflation of land values in new communities. With the professed intention of facilitating the growth of productive businesses, all sorts of restrictions are placed upon enterprise, and in essaying to guarantee to business undertakings indis-

pensable freedom of action, the lawmaker has generally overlooked the vital condition of cheap land.

Manipulations of town sites have often been great examples of how not to do things. Take, for instance, the case of Englehart on the Temiskaming and Northern Ontario Railroad. Englehart will be a division point. Its town lots were sold by auction last spring at prices which had about as much relation to the known necessities of the place as the Emperor of China has to the Viceroy of Ireland. There is scarcely. a purchaser of these lots who would not gladly sell at a lower price than he bought. So long as there is land hunger there will be land speculation. When land speculation prevents the use of land, it is immical to commerce. It is a function of legislatures to prevent the strangulation of business.

A real statesman might devise town site legislation which will avoid such anomalies in prosperity as that which is described in a private letter from a western city:-"The 200 real estate men here are anxious to. interest investors and speculators, in fact in many cases their existence depends on business done with speculators or real estate gamblers. The best interests of the town are not served by interesting that class. The real, solid development of the city is now being retarded by the fact that we have too many investors and speculators. Property has advanced to figures at which it is difficult, and in many cases impossible, for a prospective purchaser to put a business on it which will produce a reasonable return on the investment. I have for some time past been making a special effort to get outside capital interested in the industrial opportunities here. One of the chief difficulties I have encountered is the fact that a prospective manufacturer, particularly if in rather a small way of business, which are the ones which we must expect to get at the start, find that the cost of sites for their proposed factories is almost prohibitive. The same thing applies, though in a less acute form, to much of the farm land near the town, which is lying vacant because no farmers can afford to pay a price which has been forced upby speculators. The city would make much more rapid development if the prices of both city lots and farm property could be kept down to a reasonable

Another correspondent sends, by way of warning, the page advertisement in a Western morning paper of a real estate firm which holds part of a town site still further west. Among the "facts" regarding this city, is given a population which is nearly 100 per cent. bigger than the recent census has recorded. It is described as the commercial and distributing centre for a territory of 275,000 square miles, as the wealthiest municipal corporation in Canada, as possessing a valuable supply of the purest water in Canada, as the only city in the Province with paved streets and permanent side walks, and as being certain to become as large as Winnipeg in a very few years. The advertisement lays down as a real estate maxim that "All cities as a rule grow west and south,"—the lots for sale are southwest of the existing city—and offers to the prospective buyer the assurance that he will double his

money before his second payment is due.

The most you can say in favor of such advertising as this is that it is usually founded on fact; albeit there is a great deal of fancy to a very little basement. A certain class of speculators seems to think that advertising is more honored in abuse than in accuracy. They should differentiate between a businesslike community which has to make its money before it spends it, and that strange section of the people who are gulled by advertisements of cures by "radiopathy" and such like nostrums. The real estate market will always respond quickly to industrial and commercial prosperity. It will always be overdone at some point or other, as in the cases mentioned above. Which is all the more reason, healthy and the absurd. all the more reason for discrimination between the