to the Dominion Assembly at Palmer-ston, and the abolition of the old-time super-bouse, has proved an unloubted success, and sithough the new depar-ture was opposed tooth and nall by the reactionary party as being a cumber-some and costly method of gevernment, it has been the means of securing al-

"Instead of fostering parochalism, as prophesical by the 'troakers', it has practically eliminated provincial jeab

Ousies. "Our fortunate immunity from war, "Our fortunate immunity from war, and the dread of invasion, is no doubt due to the system of universal military training instituted thirty years ago. We have transferred our luperial Navy sub-sidy to our big sister, the mighty Com-nonwealth, and the splendid warehings uow patrolling and guarding New Zea-land coasts are sterling tributes to the equipment and efficiency of the naval ship-building yards at Sydney. "The expatriation of the last batch of Chinese is now an accomplished fact, although the expense to the country

Chinese is now an accomposited acco-although the expense to the country has been enormous. "Fifty years ago there were but six electorates in which the sale of intoxicat-ing liquors was prohibited, and to-day "No-license" holds sway in the entire Humbine

"No-incense nous sway in the Dominion. "Another item in our national progress is the establishment of coaling stations for the Imperial and Commonwealth Squadroná at Point Elizabeth and Anckland, where only State coal is bun-bard kéred <sup>6</sup>1

kered. "I and proud to have lived to see Auckland attain a population of half-a-million, and commend the wisdom of the State Legislature in granting the £10 per annum bouns' for each child in families exceeding four."

D. BLACK: 314. Hamilton.

جيناه THIRD

APPROVING STATE CONTROL.

The condition of the people of New Zealand in the year 1158 will be much happies than at present, consequent upon the spread of Socialistic and altruistic principles

The land of New Zealand will belong to the people, and those who require a large

or small area for their own use will pay the yearly value (or rent) of that area of the mational land into the national 

work all the saw mills, all the costal mines, steamers, and, in conjunction with the people of Australia, will run the interolonial boats.

colonial boats. The supply of bread, meat, flour, and other articles of fool will be, in the iarger towns, managed by the Muncipal Councils. In the country districts it will be mainly in the hands of co-operative societies, and only in the very remote places will the old-style storekeeper sur-vice. vive.

vive. Flour-milling, and to a great extent wheat-growing, will be national matters, no profit being made by the State, but the full benefit of improved and cheaper methods being passed on to the people. Boots, clothing, furniture, and other commodities will be made at State fac-tories, which will almost completely supersede private ones, not that any law prevents or forbids "pivate enterprise," but because the superior quality of the State-made articles will make private factories unnecessary.

State-made articles will make private factories unnecessary. It follows, then, that the bulk of the people will be employed by the State or the municipality, and that the functions of Parliaments and Councils will be great-ly extended. This will cause deep inter-est to be taken in elections, and a more intelligent electorate will demand a more intelligent stamp of men, and women, than secure election at present. State education will be more extensive,

than secure election at present. State education will be more extensive, and for a longer period than now, the first 20 years of each child's life being devoted to study, travel, and culture. The roligious beliefs of the people will be much broader and much more varied than at present, and there will be a gen-eral desire to taboo dogma and teach and practice the altruistic idea.

practice the altruistic idea, At age 45, all who desire can claim a pension sufficient for decent subsistence, but the majority will prefer to keep on working, and every provision will be made in the State factories, workshops, etc., for the provision of suitable tasks. Those who refuse to work, and are physi-cally fit, will be treated as criminals or imbeciles, as the case may be. Steam will be a much-used mative

Steam will be a much-used motive power, but where waterfalls abound, the water-turbine will generate vast stores

of electrical energy, largely for the run-ning of the State industries. - lutoxicating drink will be prohibited throughout the length and breadth of the land, and indulgence therein will be classed with opium-smoking and morphia injection injection.

Summed up, in 50 years' time it will be impossible to find a willing worker without a job, or a landlord or a capi-talist growing rich through the toil of others, and the freedom from anxiety as others, and the freedom from anxiely as to the future will cause the marriage rate and the birth rate to increase instead of dwindle. It will be expected of every healthy man that he shall study in his youth, work well in his manhood, and, if he is able to serve his country as a Councilor or M.P., that he should us willing to do no. Of every healthy woman, it will be expected that ahe should culti-vate her mind (on other subjects than fashions), and do tasks for which she is fitted in the national or communal fac-tories, etc.; while the highest honours will be paid to those who are the mothers of the coming race. There will be no room for the loafer, the spiceler, the drunkard, or the wanton. drunkard, or the wanton

SPENCER E. WARNER.

## AFTER FIFTY YEARS.

"See them there glass houses; well, we grows and ripens all manner of delicious fruit and vogetables there all the year round, and exports 'em all over the world." The speaker was sitting on the slope of a mountain near Rotorua, and as he spoke he pointed to aeres of low glass-covered buildings, and continued talking like a phonograph. "All heated by water and steam from the springs and geysers. See that building over there; that's the greatest incubator in the world. We hatch chicks by the mil-lion there, and export 'en, too. That the temperature for hatching eggs, and never varies; and the hardest work about the whole thing is lifting out the broken eggshells after the chicks are hatched. See them works over there; well, that's where they generate all the Matched. See them works over there; well, that's where they generate all the electricity used in the North Island. Grand piece of work that, to harness up all that steam power as has been belching and blowing and busting year in and year out, and never cost a cent

to keep it going. Them clouds over there is the new gayser; the Government owns other undertaking it, same as these other undertakings, Yes, they made it. Had a job to get it to go at first, but goes all right now, and old fogeys say it beats Waimungu as used to be. You see, we knew that stream of water was cold before it reached that particular hasin, and it was considerably warmer below that where it emerged like. Well, we just had to it, same as the it emerged like. Well, we just used turn the sfream round another way, and just let enough cold water into that blowhole, for such it proved to be, to blowhole, for such at place. Yes, cause the action to take place. Yes, people come here every day from all parts of the civilised world to see the parts of the civilised world to see the sights. Most of 'em travel by sir-slip, suid, of course, come from anywhere and overywhere, and arrive at any hour, day or night. Well, they wasn't much till fitten years ago, when this new power was discovered, two pounds of which will drive the machinery the whole trip. It haid all the old ideas aside, and now they make the trip from London in fitteen days. The machine is quite It laid all the old ideas aside, and now they make the trip from London' in fifteen days. The machine is quite simple, and essier to manage than a perambulater. Our population is just two million now. There are very few of them descendants of the old stock. The manufactured mentions build not have been them descendants of the old stock. The people stopped rearing children here, so you see our country has been dumped full of all colonus from other countries, and it's cheering for one to hear pure English now; one hears it so seldom. There's a great many of 'em employed in the mines down South, and also in the ironsand industry. That stuff is shipped in huge liners to Manila to the great works there, to be manufactured. Dairy produce! Yes, since the Junama Canat hus been fuished, our export has great works liere, to be manufactured. Dairy produce! Yes, since the lumanus Canat hus been fluished, our export has increased—well, something encamous. Yes, sir, all our timber has been gone this last twenty years; every stick of it; so what hit we use now comes from South America. We use a patent ma-terial in place of it for building now-easy made, and cheap, and lasts just as long. Had to get something?" I strode away down the hill, and left him talk-ing, talking, and I imagine I can still hear him. I was Instied away hack to Anckland by electric train, through to Auckland by electric train, through lovely country, covered with dairy herds and sheep—country I was told had been -years previous a waste of stinted scub and bracken.



