potato crop is reported to be a good average, but pat crops generally have been very light. The wheat-harvest weather was quite good, and the increased use of the header was most marked. Unfortunately the lower country suffered from the dry spring, more particularly as regards provision for haymaking and the closing of areas for grass-seed.

Irrigation works in Mid-Canterbury are being pushed ahead, and the dry conditions experienced over the past year have demonstrated the necessity of having an area of irrigated pasture on the light lands of this part of the district.

## OTAGO.

## (W. E. Shaw, Commissioner of Crown Lands.)

In addition to heavy snowfalls in the winter, frequent high winds and occasional snowstorms extending right through the summer have been experienced on most of the run country during the year just ended. These climatic conditions have naturally had an effect on the lower country also, so with sheep properties generally it can be said that there has been a diminished wool-clip, a lighter lambing, and a greater death-rate. These difficulties have in most cases been more than offset by higher wool-prices and better prices for lambs and fat ewes.

North Otago has once again suffered from drought conditions, the rape and turnips being especially affected. With regard to the latter crop, the diamond-back moth appears to be so firmly established that it is almost impossible, particularly in a dry season, to obtain a satisfactory yield.

Grain crops have once again, with the exception of some of the lighter lands, given good yields, particularly autumn-sown wheat in North Otago. The unsettled weather slightly affected the grass-seed harvest in South Otago, but in Central Otago the results of the growing of fine seeds such as clovers have been satisfactory to the few that have engaged therein.

The fruit-farmers in Central Otago have had a fairly good season. Yields have been heavy in nearly all cases, and good prices were obtained over a fair period.

## SOUTHLAND.

## (T. CAGNEY, Commissioner of Crown Lands.)

Although at the commencement of the period under review a favourable autumn and winter were experienced, the spring was ushered in with one of the severest snowstorms experienced in Southland for many years, resulting in heavy losses of stock, particularly on high-country holdings.

For the remainder of the period the weather was generally variable and disappointing to farmers, particularly towards the close of the period, when wet, cold conditions prevailed. The effect is apparent in a material reduction in the usual output of butter and cheese factories, and to a lesser extent in most lines of farming production.

Notwithstanding, however, the climatic conditions prevailing, wheat and oat crops have harvested remarkably well and reach the markets in good milling condition. No doubt drying winds at a critical stage of growth have assisted in this respect.

Lambs, owing to the softness of pastures, were slow to fatten, and the usual percentage fattened off the mothers showed a marked decrease, with the result that turnips and green crops, which ordinarily would have been conserved for feed later in the season, had to be encroached on to some extent.

Seed crops, with the exception of fescue, were poor, and early germination tests for samples of rye-grass are disappointing.

Table 1.—Return showing (approximately) Position of Lands in the Dominion at 31st March, 1940.

District.	Total Area sold or granted and held on Freehold.	Total Area reserved for Public Purposes.	Total Area of Crown Lands leased under all Tenures (exclusive of Reserves leased by Crown).	Total Area of Crown Lands available for Future Disposal.	Total Area of Native Land.*	Land unfit for Settlement (including Area occupied by Rivers, Lakes, Roads, &c.).	Total Area in Land District.
North Auckland Auckland Gisborne Hawke's Bay Taranaki Wellington† Nelson Marlborough Westland Canterbury Otago Southland	. 1,152,102 1,585,052 1,131,304 3,553,692 666,290 . 783,002 . 175,382 . 3,563,164 . 1,980,553	Acres. 463,745 1,281,860 486,979 202,520 352,506 1,066,181 2,522,148 348,627 2,168,566 1,569,326 932,514 4,442,496	Acres. 491,634 767,951 509,154 494,238 575,833 754,647 604,194 1,309,818 560,872 3,816,766 5,442,552 1,369,445	Acres. 139,396 555,462 277,986 48,416 91,464 140,977 232,524 195,979 477,205 66,469 15,074 37,693	Acres. 514,720 1,632,111 834,739 371,222 165,706 786,024 30,051 22,292 12,281 15,089 25,000 126,776	Acres. 217,428 1,133,995 254,966 216,438 87,628 749,548 659,793 108,282 469,072 447,966 612,084 129,356	Acres, 4,478,200 8,220,573 3,515,926 2,917,886 2,404,431 7,051,069 4,715,000 2,768,000 3,863,378 ‡9,478,780 9,007,777 7,969,526
Totals .	(N. A.E.)	15,837,468	16,697,094	2,278,645	4,536,011		66,390,546

<sup>\*</sup>Includes certain areas alienated by sale to Europeans. †Includes Chatham Islands. acres revealed by resurvey.