TABLE B.—COMPARATIVE STATEMENT SHOWING THE AREA OF CROWN LAND SELECTED EACH YEAR DURING THE LAST FIVE YEARS; THE GROSS REVENUE RECEIVED BY THE DEPARTMENT FROM ALL SOURCES DURING THE SAME PERIOD; AND THE TOTAL NUMBER OF SELECTORS AND THE NET AREA OF CROWN LAND HELD AT THE CLOSE OF EACH YEAR.

	Year ended 31st March.				n Land taken up ng Year.	Area of Crow Close of 1	Gross Revenue	
				Number of Purchasers or Selectors.	Area.	Total Number of Selectors.	Arca.	Each Year from all Sources.
			'		Acres.	†	Acres.	£
1908				2,225	1,326.780	24,179	17,883,911	658,795
1909	٠.			2.603	916.521	25,204	18,264,083	696.375
1910				2,582	2.431.143	26.498	18,722,779	674,907
1911				2,267	1,412.742	27.496	18,961,509	784.843
1912				2,459	2,635,329	28,466	19,391,231	893,058

From the above it will be seen that the number of selectors was larger than that of the previous year and of the year 1908, but smaller than in the years 1909 and 1910. The area selected was, however, larger than in any of the previous four years, the increased area being principally due to the pastoral runs that were relet in the Land Districts of Canterbury and Otago.

In addition to this the Department also administers educational and other endowments, which are leased to 4,237 selectors, occupying an area of 1,187,751 acres, and making a grand total of 32,703 selectors with an area of 20,578,982 acres held at the 31st March, 1912.

The following tables marked C and D give respectively the number of selectors and the area selected during the year, and the total lands held under each tenure at the close of the year.

TABLE C.—RETURN SHOWING SELECTIONS DURING THE YEAR ENDED 31ST MARCH, 1912.

	Tenure.					Number.	Area taken up.	
Ordinary Crown Lands				· · · · · · · · · · · · · · · · · · ·				к. Р
Cash lands	,					391	6,059	0 22
Occupation with r	ight of pure			••	••	<b>37</b> 9	131,482	2 35
Renewable lease			• •	• •	• •	15	629	3 37
Mining districts la				• •	• •	53	1.404	0 23
		m teases	• •	• •	• •		,	
Village settlement		 ماملات بالماملات	 . f	• •	• •	1	0	
**	occupation	with tight	or purent	se	• •	1 :	0	2 15
, , , , , , , , , , , , , , , , , , ,	renewable	lease	• •	• •	• •	42	105	0 32
Improved-farm sp			• •	• •	• •	8	1,385	1 39
Small grazing-runs		• •		• •	• • .	1 :	2,505	0 0
			• • •	. : .		73	1,348,644	2 32
Pastoral licenses i		tricts unde	r special i	egulations		106	33,372	0 19
Miscellaneous leas	es	• •	• •	• •		515	45,233	1 22
Totals						1,585	1,571,122	3 36
heviot Estate,—					-			
Cash lands					!	2	0	2 0
Miscellaneous leas	es					$\frac{-}{2}$	7	3 19
					-		·	
'Totals	••			• •		4	8	1 19
and for Settlements,-	-					,		
Cash lands					1	15	<b>3</b> 5	3 6
						247	91,768	0 30
Renewable lease.	village settle	ment				1	0	1 0
Pastoral runs						i	31	0 15
Miscellaneous leas	es					26	694	0 20
Totals					'-	290	92,529	1 31
LUUAIS	••	• •	• •	• •		250	32,023	1 01
lational-endowment L					į	!		
Renewable lease		• •	• •	• •	• •	307	94,084	0 (
Village renewable			• •	• •	••	16	194	3 11
Mining districts la				• •		<b>2</b>	22	0 (
Small grazing-run	s					<b>22</b>	142,111	3 11
						32	683,861	0 0
Pastoral licenses i	n mining dis	tricts unde	r special 1	egulations	:	86	19,741	3 2
Miscellaneous leas			• •	• •	••	115	31,653	0 4
Totals					[	580	971,668	3 4
Grand to	otals					2,459	2,635,329	2 10
Primary education end	lowments.				}- 	16	5,179	1 10
Secondary education e						3	1,081	2 25
Other endowment land			• •	• •	• •	9	5,95 <b>6</b>	2 22
Source curdowment land		·•	• •	• •	• •	<i>7</i> 7	0,900	2 22