33 C.—2.

The University of Otago School of Mines has not been included, as special examinations are held at that school.

The effective work by a school of mines may be gauged by the result of examinations upon mining subjects. From the foregoing table it will be seen that the number of students presenting themselves for examination on mining subjects is insignificant, and as mining schools these institutions cannot now be regarded as a success. The number of students attending one or more classes on any subject affords no criterion as to the effective work as a school of mines. A considerable majority of the students, including school boys and girls, attend evening classes at the schools of mines to improve themselves in mathematics, while others attend to study electricity, chemistry, mechanical drawing, or surveying, which are common to occupations other than mining.

The following table shows the expenditure by the Government on schools of mines since their inception, exclusive of subsidies paid to the University of Otago towards the School of Mines in

connection with that institution:

Financial Years.	Subsidies towards the Erection of Schools of Mines, and Maintenance.	Chemicals and Apparatus, also Mineralogical Specimens supplied to Schools of Mines.	Scholar- ships.	Salaries of Teachers, and Travelling- expenses, &c.	Total Sum paid by the Depart- ment towards the Schools of Mines.
1885–86 1886–87	057 16 6	£ s. d. 36 19 9 409 1 4	£	£ s. d. 1,223 9 10 2,716 9 3	£ s. d. 1,260 9 7 3,383 7 1
1007 00	059 15 0	253 14 1		$\begin{bmatrix} 2,716 & 9 & 3 \\ 1,714 & 9 & 6 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1000 00	40 10 0	6 12 9	• • • • • • • • • • • • • • • • • • • •	1,139 4 1	1,188 6 10
1000 00	140 0 0	181 14 10		716 3 10	1,040 0 8
1000 01	017 6 6	54 8 0		620 9 9	892 4 8
1001 00	101 14 0	1	•••	689 5 9	870 19 9
1892–93	910 9 4		•••	670 1 0	982 4 4
1909 04	107 0 5		• • • •	858 19 4	1.055 19 9
1894–95	200 0 0	45 10 10		773 17 8	1,209 8 6
1895–96	900 0 0		50	849 3 0	1,719 3 0
1896–97	950 14 11	58 18 6	100	834 12 8	1,346 6 1
1897–98	1 000 10 6	29 19 9	100	780 19 0	2,000 17 3
1898-99	740 15 0	$32 \ 19 \ 7$	50	729 10 11	1,553 5 8
1899–1900	000 9 4	24 3 8	50	52 16 3	1,117 3 3
1900-1	966 10 11	$56 \ 3 \ 4$	98	77 7 10	1,098 2 1
1901–2	1 155 10 9	63 5 1	49	69 16 4	1,337 13 8
1902-3	1 970 15 6	134 18 8	158	111 0 0	1,783 14 2
1903–4	1 575 15 9	88 18 8	92	109 15 10	1,866 9 9
1904–5	1,401 2 11	17 3 0	100	362 19 6	1,881 5 5
1905–6	1,806 19 5	87 2 1	49	440 9 4	2,383 10 10
1906–7	1,836 6 6	11 15 8	100	388 18 5	2,337 0 7
.1907-8		94 6 2	150	345 15 11	3,019 1 4
1 908–9		328 9 3	100	642 9 4	3,809 9 8
1909–10		692 2 8	100	587 3 2	3,261 8 4
1910–11		44 5 8	108	1,130 7 3	4,095 13 9
1911–12		38 9 9	92	1,138 6 7	3,121 16 3
1912–13		182 18 4	100	1,227 2 2	3,279 7 4
1913–14		70 4 2	250	1,267 17 10	3,497 16 7
1914–15		11 13 8	275	2,416 6 2	4,331 3 11
1915–16	. 932 11 0	47 1 0	258	2,414 14 7	3,652 6 7
Totals	. 33,965 13 3	3,103 0 3	2,429	27,100 2 1	66,597 15 7

I have, &c.,
FRANK REED,
Inspecting Engineer