fare of the school. I have much pleasure in acknowledging the services of Mr. P. G. Morgan, M.A., the Assistant Lecturer, and also the valuable work done in the plant by Mr. Richard Vercoe, who has proved himself most reliable and painstaking in the discharge of his duties.

The following is a table of the attendances at the several classes:-

Table of Attendances for Year ending 31st March, 1897.

				1896.			1897.
Nam	e of Subject.			First Term.	Second Term.	Third Term.	First Term.
Registe	ered Students.						
General and mining geology Mineralogy and blowpipe Land- and mine-surveying Mathematics Mining and applied mechan Metallurgy of gold and silv Practical chemistry Theoretical chemistry Practical assaying Mechanical drawing	v			9 10 26 13 25 30 30 42 9	10 14 39 12 35 42 38 63 10	9 11 36 27 41 32 40 38 64 11	15 15 53 17 50 42 40 62 22
Total Saturday science class	•••	•••	••	$\begin{array}{c} 194 \\ 23 \end{array}$	263 33	309 45	316 29
Total attendance	e at classes		•••	217	296	354	345
Individual registered students				64	97	114	117
Total individual	students	•••		87	130	159	146

The annual examinations were held in December, 1896, the papers being set, as formerly, by examiners in Wellington appointed by the Government, viz.: Mr. H. A. Gordon, F.G.S.; Mr. William Skey, Government Analyst; Mr. Alexander McKay, F.G.S.; and Mr. C. H. Pierard. Keeping pace with the increase in the attendances at the school, the number of candidates who

presented themselves was more than double that of the preceding year. The results of the examina-

tion are shown in the following table.

The President's medal for the best aggregate was awarded to Mr. K. M. Barrance, who also won the gold medal for surveying, presented by Mr. Rhodes, of the Kauri Estates Company. Mr. Barrance and Mr. Fleming sat for the School of Mines scholarship examination, but no award was $_{
m made.}$

RESULTS OF ANNUAL EXAMINATIONS, 1896.

Subject of E	lxamina	tion.			First Class.	Second Class.	Third Class.	Failed.	Total.
General and mining geology					3		3		6
Pumping and winding		•••	•••		1	2	$\overset{\circ}{2}$		5
Ventilation and explosives			• • • •			$\frac{7}{4}$			4
Mining and applied mechanics		•••			2	$\frac{1}{2}$	3	2.5	7
Theoretical chemistry (senior)			•••	••	5	2			7
Theoretical chemistry (junior)		•••	•••	***	2	1 1		• • • •	3
Practical chemistry (senior)	• • • •	•••			4	1	•••		4
Practical chemistry (junior)	•••				_	2	•••	•••	$\frac{1}{2}$
Practical assaying (senior, dry)	• • •	• • •			12	7	4	2	25
Practical assaying (junior, dry)	• • •	***	•••		3	$\lfloor \frac{1}{2} \rfloor$	4	_	9
Practical assaying (junior, dry)	•••	•••			9	6	$\overset{\star}{2}$	1	18
Practical assaying (junior, wet)	• • •		•••	•••	3	1	1	1	5
Surveying (land and mine)	•••	* * *	. * * *	•••	3 .	1 1	7	•••	8
Surveying (land and mine)	• • •	•••	• • •	• • • •	1			•••	5
Map-drawing	• • • •	• • •		• • • •	1		4	• • • •	
Mineralogy	• • •	• • •	• • • •	• • • •		3	1	•••	4
Metallurgy	• • •		• • •	• • •	1	3	2	•••	6
					4.0	00	- 00		110
C +1					46	. 36	33	3	118
Saturday science	•••	• • •	•••		2	•••	•••	• • • •	2
Totals		•••	• • •		48	36	33	3	120

The following tables show the separate parcels of ore treated during the past year in the experimental plant and the returns therefrom. The total bullion recovered from the several parcels amounts to about £340:-