

The following parcels were also treated in the battery during the year, but either from their nature or their poorness did not require treatment by pan-amalgamation or by the cyanide process:—

Owner and District.				Weight.	Yield in Bullion.	Value.
					Oz. dwt. gr.	£ s. d.
Bank of New South Wales, Thames	...	...	...	750 lb. ashes	29 3 0	23 6 0
M. Davis, Kirikiri	...	...	...	8 lb. specimens	4 0 0	10 7 6
T. C. Bayldon, Thames	...	...	...	500 lb. bottles	...	...
E. H. Henderson, Gisborne	...	...	...	560 lb. glass	...	...
"	"	...	...	1,120 lb. slate, A	...	...
"	"	...	...	1,120 lb. slate, B	...	...
"	"	...	...	1,120 lb. slate, C	...	...
"	"	...	...	1,120 lb. slate, E	...	...
"	"	...	...	8½ dwt. retorted bullion	0 7 0	0 11 8
Merriman, Thames	...	...	...	½ lb. specimens	1 16 0	4 14 6

TABLE of ATTENDANCES for the Year ending 31st December, 1901.

Name of Subject.					First Term.	Second Term.	Third Term.
Registered students—							
General and mining geology	...	...	...	...	12	5	5
Mineralogy and blowpipe	...	...	...	...	7	5	5
Land and mine surveying	...	...	...	...	11	10	7
Mathematics	...	...	...	...	11	12	12
Mining and applied mechanics	...	...	...	...	11	9	7
Metallurgy of gold and silver	...	...	...	...	...	10	7
Practical chemistry	...	...	...	...	14	14	13
Theoretical chemistry	...	...	...	...	14	11	12
Practical assaying	...	...	...	...	14	15	15
Mechanical drawing	...	...	...	...	13	10	13
Total	...	...	...	...	107	101	96
Saturday science class	...	...	...	...	50	61	46
Total attendance at classes	...	...	...	...	157	162	142
Individual registered students	...	...	...	...	36	31	29
Total individual students	...	...	...	...	86	92	75

RESULTS OF ANNUAL EXAMINATIONS, 1901.

The following table shows the results of the late annual examinations:—

Subject of Examination.					First Class.	Second Class.	Third Class.	Failed.	Total.
General and mining geology	...	...	...	...	1	1	...	...	2
Pumping and winding	...	...	...	...	...	...	1	...	1
Ventilation	...	...	...	...	...	...	2	...	2
Explosives	...	...	...	...	2	...	...	...	2
Mining and applied mechanics	...	...	...	...	1	1	...	...	2
Theoretical chemistry (senior)	...	...	...	...	2	1	...	...	3
Theoretical chemistry (junior)	...	...	...	...	...	1	...	...	1
Practical chemistry (senior)	...	...	...	...	1	...	...	...	1
Practical chemistry (junior)	...	...	...	...	1	...	1	1	3
Practical assaying, dry (senior)	...	...	...	...	1	...	1	...	2
Practical assaying, dry (junior)	...	...	...	...	1	2	...	1	4
Practical assaying, wet (senior)	...	...	...	...	1	...	...	...	1
Practical assaying, wet (junior)	...	...	...	...	2	...	...	...	2
Surveying (land and mine)	...	...	...	...	1	...	1	...	2
Map-drawing	...	...	...	...	1	1	...	...	2
Mineralogy and blowpipe	...	...	...	...	...	2	...	...	2
Metallurgy	...	...	...	...	4	1	1	...	6
Mechanical drawing	...	...	...	...	3	1	4	...	8
Saturday science	...	...	...	...	22 2	11 1	11 6	2 3	46 12
Totals	...	...	...	...	24	12	17	5	58