Loan.—This year the loan originally raised for building purposes of £15,000 fell due, and the Council repaid the £15,000 to the Government Insurance Department, who held the debentures. A fresh loan was raised locally for this purpose, and the money was obtained at the rate of $4\frac{1}{2}$ per cent. interest. Authority was obtained by Order in Council to borrow an additional £1,000 for the purpose of reclaiming the block of land near the University Buildings in Castle Street. This money was also raised locally, on debentures at $4\frac{1}{2}$ per cent. It is proposed to confine the Water of Leith by a concrete wall, and fill in that portion of the block which has been removed by the succession of floods in the Leith. A number of valuable bullding-sites will then be available for lease, and if taken up should return a substantial sum in addition to the interest on the amount of capital invested in the reclamation.

School of Mines.—The cyanide and crushing plant mentioned in the report last year as in contemplation has now been erected, and has been in working order since the end of August. The funds for the erection of the battery and cyanide plant were provided by a special grant of £500 from the department, and a payment of £250 of annual subsidy in arrear. The total cost of the erection and the incidental expenditure on alteration of building has much exceeded this amount. The

additional cost of the machinery and its erection was £150 more than the grant.

An unusually large number of names were entered as applicants for admission to the School of Mines—more than forty—and the Council were therefore obliged to have the large room hitherto used as the mining museum fitted with desks and seats for at least forty students, and to have fresh provision made for the mineral and rock specimens, and the various mining models. A further supply of chemicals and apparatus for the assaying classes, and additional petrological microscopes were ordered, as absolutely necessary for the proper instruction of the classes. There are now fifty students attending classes. During the latter part of the year, after the session had terminated, a number of bulk samples were received for treatment at the battery. Mr. P. Fitzgerald, the lecturer on assaying, resigned his appointment at the end of the year, and was succeeded by Mr. F. B. Stephens. A new schedule of the duties of the metallurgist has been drawn up by the Mining Committee, and also regulations for the testing of samples at the School of Mines; these have been approved by the Council. The number of furnaces in the laboratory is quite insufficient for the number of students attending assaying classes, and at least five new furnaces are required, besides additional bench accommodation. The report of the Director of the School of Mines gives a summary of the work done during the year.

The Council again regrets to state that the revenue is barely sufficient to meet ordinary expenses. As pointed out in the last two annual reports, the present revenue from endowments does not leave any money available for advance in any direction. Its fixed engagements absorb the whole of the revenue. The reduction in the rate of interest on the loan from 6 per cent. to $4\frac{1}{2}$ per cent. is a material gain, but for the present it is counterbalanced by the extra expense of the floating

JOSHUA STRANGE WILLIAMS, Chancellor.

of the new loan.

APPENDICES.

A.—Balance-sheet for the Year ending March 31, 1897.											
		171111				•			6		,
Dalaman farmond from 6	Receipts.		£		d.		ure.		£	s.	d.
Balance forward from S	oist March, 1896	• •	1,673	4	1	Salaries— Professors			r 2000		^
Rent of reserves—			1 000	0	^	T			5,050		
Burwood and Mararo	a	• •	1,300	0	0	Lecturers	• •	• •	1,275	0	0
Barewood	••		900	0	0	Registrar	• •	• •	250	0	0
Benmore	• •		3,000	0	0	Attendants	••	• •	346		0
Forest Hill	• • • • • • • • • • • • • • • • • • • •	• •		1.0	4	Fees—Professors and lecturers	• •	• •	2,155	3	0
Barewood (79 c)	• • • • • •	• •		18	3	Apparatus-					
Castle Street house	• •	• •	80	0	0	Chemical laboratory	••		86	1	9
Leith Street houses				10	0	Physical laboratory	••		40		8
Professors' houses			240	0	0	Biological laboratory			22	12	7
Church Board of Proper	rty		1,800	0	0	Medical School	••	٠.	192	18	2
Fees-						Repairs and alterations			34	19	10
College			225	3	0	Library			53	6	6
Professors'			2,331	10	0	Insurance	• •		51	16	8
Interest on fixed deposi	its		58	11	9	Water, fuel, and light			197	4	7
Government subsidy, So	chool of Mines, 18	896,				Printing, advertising, and static	onery .		55	4	6
first moiety			250	0	0	Incidentals	•		19	7	3
Goldfields revenue-Ge	neral		265	2	0	Interest on loan			924	19	11
			53	11	11	Expenditure on Leith Street ho	ouse			15	ō
Refund from Museum					1	" Castle Street h			6	6	ő
					_	Law costs			132	7	9
•						Interest on overdrawn account			8	i	3
						School of Mines Scholarship			23		6
						Balance, 31st March, 1897			1,346		6
						Daninec, Gist March, 105;	••	, • 	1,010	10	O
		£	212,273	18	5			£1	2,273	18	5
		-						_			
		٠.	Calas.		- 7.E.	Lucia Amazanat					
		4	School	oj	TAT S	ines Account.					
Receipts—			£	s.	d.	Expenditure—			£	s.	đ.
Government grant for	r battery		500	0	0	Apparatus—Battery and cyar	nide plant		725	6	1
Half-year's ordinary			250	0	0	Salaries of assistants	-			15	õ
Battery returns from			107	0	0	Balance, 31st March, 1897				18	~
	• ***					, , , , , , , , , , , , , , , , , , , ,		· .			
			£857	0	0				£857	0	0