			98	Walker & Co	6. 7. 2	
	Accounts to pass		102	Collector	3. 15. 10	
80	Mitchelson	1. 17. 0	103	McPhail	3. 15. 0	
81	Taylor & Ellis	81. 5. 6	90	McStutchinson	5. 11. 0	
82	W Innes	2. 10. 0	91	Starr	5. 10. 0	
83	Hon. R. Hale	3. 10. 6	92	Courier	1. 15. 0	
84	Allen & Simmons	3. 19. 0	93	Kingslaff	1. 1. 0	
85	Mansfield	2. 7. 6	94	Transfer	Fr. 30. 0. 0	
86	Gas	5. 12. 6	95	Hamilton	8. 6. 8	
87	Gas Pipes	2. 5. 0	96	Petty Cash &c	6. 15. 3	
88	Cobb	4. 9. 11	97	Johnson	32. 15. 0	
89	E. Lyons	2. 0. 6	99	Kinsella	3. 10. 6	
101	Evans	4. 8. 0	100	Bright Bros	9. 19. 7	
		£ 114. 5. 5			£ 119. 2. 0	

Total £ 233. 7. 5

Lyrites Fund — Addit^l Subscriptions

Try Again Gold^s 1. 1. 0

H. Scotchmans Reef G^s 2. 2. 0 £ 3. 3. 0

Total to D^r of Fund this day £ 108. 16. 0

Donations

Pat. Gumbago C. Co — Battersea Kingston — Sundry Samples

Mechanics Institute Committee — Coll^n of Minerals

Smith Tebbutt — Manganese Wolfram & Limbers

J. Walker & Co — Tasmanian Sand — Queensland

Finlay — Min Spec^s — Gippsland

J. J. Skeasdale D.D.T.G.S. — Sundry Spec^s

Robt Allan — Dble action bellows (model)

Govt Mining Dept^t — Reports 2 vol^s Gippsland

Framed Maps — Geological Sketch of Vict.

District^s of Forest Trees

Geological (Land Grant)

Lyres Bros — for cutting plates

Govt Astron^r — Monthly Record Obsv^n Meteorology &c

The Registrar reported,

That since the Gallery was finished the Cases of Minerals had been removed to the Gallery - other cases are urgently required in which to put away over 1000 Specimens

The Rev^d Dr Bleasdale had delivered a Lecture on the 5^th August on Mineralogy, about 200 persons being present: that gentleman had kindly promised to cause the School to be supplied with a Specimen of a Case, suitable for Minerals: its size would be 4.6" x 2.0" - about 60 ft. lin. of such cases will be wanted.

It is suggested that the Window at the West (front) end of the Building be utilized for light, by removing a portion of the plaster &c

Additional Class room is needed: it is suggested that a Screen be made for use in dividing the Lecture Hall, so as to render it available for 2 classes simultaneously held. A few extra Gas lights with reflectors will be required, beyond the ordinary furniture: it is likewise suggested that in each side of the Lecture Hall two or more of the small rooms be thrown into each other so as to form other, commodious Class rooms, which are absolutely needed for the following Classes, viz Mechan. Engineering Mining & Land Surveying & Mathematics.

Mr Samson Heast had taken charge of the Class first named, consequent on the resignation of Mr: Jonathan Robinson.

It is suggested that the following Accounts be opened at the Bank viz

Deposit A/c into which all monies received as lodgments &c be paid

Remittance A/c into wh: monies passed by this Council for purchases &c in London can be paid to meet Drafts drawn