

his attention being also directed to the results obtained in previous years.

A letter from Mr Burbidge addressed to the President and Council having reference to the classes conducted by him at Clunes was read by Vice-President Martell.

A letter received from Mr Rosales acknowledging the receipt of a copy of the Memorandum protesting against the classification of this School with the Technical Schools and expressing his entire concurrence with the views contained therein was read and permission to publish granted.

Vice-President Martell was appointed a member of the Mining Laboratory Committee, and it was resolved that the operations in connection with this department be made the subject of enquiry and report

Andrew Anderson
14 Oct. 1892

The School of Mines Ballarat.

Ordinary Monthly Meeting } Friday 7.30 p.m.
of the Council } September 23rd 1892.

Present - The President in the Chair, Vice-President F. J. Martell, His Lordship the Right Reverend the Bishop of Ballarat, J. N. Drum M.L.A., R. L. Vale, M.L.A., S. E. Figgis, M. Lindsay, J. Louie, J. C. Molloy, and Theo Williams J. P.

- Business:-
- (1) - To confirm Minutes.
 - (2) - To grant Certificates.
 - (3) - To consider the question of establishing a Lectureship on Practical Mining.
 - (4) - To receive and consider Reports.
 - (5) - General.

1. - Minutes of previous meeting held 26th August uttims were read and confirmed
2. - On the Reports of the Examiners Certificates of competency were granted to the undernoted Candidates in the subjects set opposite to their respective names

Joseph Weir - Mine Manager, Alluvial Mines, 1 st Class	
Matthew Fern do do do	
Griffith Williams do do do	
Rees Treharne - Mine Surveying - 1 st Class	
John Rowlands Blennerhassett in Telegraphy	
Camilla Victoria Brine do	
Addie Helen Clinton do	
Mark Johnston Dougan do	
Albert Ernest Greaves do	
Maggie Jane Hayden do	
Claus Peter Thiessen do	
William E. South do	
Margaret Mary Wall do	
3. - Special Reports referring to the question of establishing a lectureship in Practical Mining submitted by Professors Trause and Horwood were read and it was resolved that