FIFTY YEARS AGO.

From The Register, Tuesday, September 25, 1873.

Another step towards the establishment of a University for Adelaide has been taken. On September 13 a meeting of the executive committee held, and the plan of operations as drawn up by the Lord Mayor, after being discussed and slightly amended, was adopted. It is believed that the provisions will be such that the University will be in a position to make a good grade on this point. We then resolved that the Board of the University should consist of 24 members, of which 20 shall be elected by the community, and that the board should be chosen on a principle by which the University would be in a position to select the right kind of men for the various positions to be filled in the University. It is hoped that the provision will be such that the University will be in a position to make a good grade on this point.

AT CORDILLO DOWNS.

Perfect Eclipse Observations.

Mr. Dodwell's Report.

The astronomical party which went to Cordillo Downs to see the sun eclipsed had a very successful day. On the morning of the 24th, the eclipse was visible from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 25th, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 26th, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 27th, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 28th, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 29th, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 30th, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 31st, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 1st of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 2nd of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 3rd of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 4th of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 5th of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 6th of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 7th of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.

The following day, the 8th of October, the eclipse was seen from 7 o'clock in the morning to 11 o'clock at night. The total eclipse was seen from 8 o'clock in the morning to 10 o'clock at night. The moon covered the sun completely, and the eclipse was very plain to see.