

with the members of the School Board. We find them all they were represented to be. They are simple, practicable and durable in construction. They are comparatively cheap, considering the wide range of phenomena that may be demonstrated by the easy adjustment of the different parts. The Celestial Sphere feature, unique and beautiful, being artistic as well as scientific, caps the climax for simplicity and comprehensiveness in the primary grades, as well as in the advanced classes.

Yours, etc.,

J. J. McCANN,
Chairman S. S. Board.

J. L. HAND,
Chairman of Com. School Management.

F. RYAN, *Rector.*

From Geo. Dickson, M.A., Principal Upper Canada
College, Toronto.

I have examined the McDonald Tellurian and Lunarian, and I am very favorably impressed with its simple and ingenious construction. The alternation of day and night, the seasons, the phases of the moon, and other phenomena, are clearly illustrated by this simple Globe and its attachments.

The idea of making the walls and ceiling of the room the celestial dome for the Globe is an excellent one.

The Globe is strongly made, and its attachments are easily adjusted and, in addition to its simplicity and durability, it has the merit of cheapness.

GEO. DICKSON, M.A.,
Principal, Upper Canada College.