

rurfus excipiunt, ulterio-
rem tam rari phænomeni
contemplationem
prohibentes.

J. Bevis.

Maii 18. Grenovici.

Horol. Syder.—Horol. Solare.

4. 24. 25.— Limb. ☉ præced. merid.
transf. inferiori dist. a ver-
tice 30. 4. 0.

26. 42.— Limb. sequens transit.

4. 38. 0.—0. 12. 50.

4. 39. 0.—0. 13. 50.

5. 57. 42.— Limb. præcedens ♀ transf.
merid. centro a vertice
distant. $\left. \begin{array}{l} 25. 57. 15. \\ 25. 57. 12. \end{array} \right\}$

Mercurium neque hac die
videre licuit, cœlo licet
admodum fereno.

XVI. *An Occultation of Aldebaran by the
Moon, Dec. 12. 1738. p. m. observed in
Fleetstreet with a reflecting Telescope of 15
Inches in Length, by Mr. G. Graham, F. R.S.*

THE Occultation at 5^h. 27'. 6".
Emerged at 5. 29. 59.
Duration 1. 2. 53.

The Sun's Transit at Noon at 11^h. 59'. 52". the
Clock gaining of the mean Solar Time about One
Second in a Day. XVII. *Are*