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Cover image: “(308635) 2005 YU₅₅”: A 30-second image of 2005 YU₅₅ taken on 2011 November 9 from the Camarillo Observatory, California. At the time, the object was inside the orbit of the Moon and moving at 463"/min. (Image courtesy of John Rogers)

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Erratum

The following section corrects errors that have appeared in this publication (indicated as *Bull.*, with volume, issue and page number) or in names or citations published in the *Minor Planet Circulars*. Negative line numbers count from the bottom of the page (in the *Bulletin*) or from the bottom of the page or the bottom of the (second) column (in the *MPCs*).

Reference	Line(s)
<i>Bull.</i> 5, #23, 8	–12 to – 7 Delete the name and citation for (59880).

New Name of a Minor Planet

The following new name of a minor planet has been approved by the WGSBN. Discovery details, for information only, are given in the following order: date of discovery; discoverer(s) name(s); discovery site; discovery site observatory code. The discoverer(s) name(s) is/are followed by an asterisk if this is a change from what was published when the object was numbered.

(59980) Moza = 1999 SG₆

Discovery: 1999-09-30 / LINEAR / Socorro / 704

Moza is a type of pearl in the Arabian Gulf that has a distinctive position over other pearls in terms of the purity of its color, roundness and size. It is a beautiful, precious and expensive pearl. The Arab Gulf countries, including the United Arab Emirates, have historically been famous for exporting the finest types of pearls in the world.

