MAGNOLIA ISSUE 69

general visual impression in the garden is that cutting-raised plants are some 2-3 times bigger than the grafts.

I would be interested to know if this reflects the experience of others, perhaps in different climatic conditions; whether there are differences in growth rates where other understocks are concerned; in raising cuttings, whether anyone has made any 'rootability' tests across a representative range of cultivars; and whether mist is more effective, generally, than plastic.

A footnote: Having been sent scions of *Manglietia fordiana* and the only understocks available being *M. kobus*, these were used. I now have a plant up to the greenhouse roof. Does this mean that *Manglietia* is very closely allied to *Magnolia*, or is it that *M. kobus* can be used as an authentically universal understock for Magnoliaceae? Has anyone succeeded in establishing *M. grandiflora* on *M. kobus*? Or perhaps *Michelia*?

20

Update on the Magnolia Research Foundation Fund

Thanks to the donations by members of the Society, the capital funds in the Foundation have been increased by over 30%. The following members have contributed to the fund:

For the year 2000

Carl Amason Ann Anderson Robert Anthony Fay and Phelan Bright Stefan Cover Elizabeth Edward Mr. & Mrs. Lloyd Hahn

Harry Heineman, Jr. Richard Jaynes Don W Kines

Nicholas Nickou George Rowland Henry A. Schannen Diane Thompson Susan Treadway Carvil F. Worrell

For the year 2001

W. L. Banks Robert Byrnes Matt Campbell Peter Chappel Elizabeth Edward Frank Galyon

Mary Louisa (Polly) Hill

Mr. & Mrs. Willard P. Hunnewell

Richard Jaynes Leo Koelewyn Yet-Ping Pai Robert Papette Philippe de Spo

Philippe de Spoelberch Stephen Spongberg Peter Sugawara Patricia Turner, MD