TREASURER'S REPORT: OCTOBER 1, 1985, TO SEPTEMBER 30, 1986

Income Accounts \$15531.55 Dues Annual 7497.50 Sustaining New Membership & Application Fees <u> 2600.50</u> 25629.55 Grants, Contributions, Endowment Fund & Trust and Endowment Income Savings Acct. Income 88067.67 NOAA Grant 2760.00 2859.88 Fernald Trusts Mayall Fund 2165.02 Perkin Fund 10000.00 Pickering Fund 933.00 Contributions 56534.42 Building Fund 236108.04 399428.03 Income from Operations Subscriptions 7645.50 Charts and Atlases 3001.79 Catalogues, Manuals, & Photoelectric Photometry Newsletter 133.00 AAVSO Circular 1231.00 Book Sales 2632.49 Miscellaneous Sales 1048.55 Payments for Data 1632.00 21708.00 Meetings AAVSO Variable Star Atlas 1452.85 Report 38 117.50 Monograph 1131.30 3421.87 Miscellaneous 45155.85 TOTAL 470213.43 Expenditure Accounts 156190.30 Staff Costs Salaries & Taxes Health Insurance 2061.09 158251.39 **Building & Utilities** Rent 3715.18 3996.20 Lights & Heat Insurance & Alarm 4548.50 12259.88 2827.91 General Operations Telephone Postage 8818.00 General Office 9170.38 Copying Costs 1905.83 Miscellaneous 11290.14 34012.26 **Publications** 3705.30 Printing AAVSO Circular 1147.15 6623.30 Journal AAVSO Variable Star Atlas 1279.15

Charts Report 38 539.59

159.44

13453.93

Eclipsing Binaries Technical Operations 191.00 & RR Lyr 408.36 Solar Division Data Processing 10308.43 10907.79 30866.95 Meetings 246775.51 New Building 48.01 Cost of Books Sold Miscellaneous Cost of Other Goods Sold 651.10 Other 1811.18 2510.29

> Theodore H. N. Wales Treasurer

TOTAL 509038.00

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ERRATA

Volume 15, Number 1, page 40:

Paragraph 3 should read:

I re-estimated the magnitudes on these plates in addition to more recent ones taken at MMO for a total of 381 plates taken between 1964 and 1985. The comparison magnitudes were derived from the Lick Observatory sequence RR3 (Kinman <u>et al</u>. 1966). The O-C diagram in Figure 2 was then constructed. The best line implied the elements:

$$JD(max) = 2446173.625 + 0.4724691 E.$$
 (2)
 $\pm 0.006 \pm 0.0000008$

The best parabola implied the elements:

$$JD_{\text{(max)}} = 2446173.642 + 0.4724752 E + 4.0 x 10^{-10} E^{2}.$$

$$\pm 0.008 \pm 0.0000022 \pm 1.4 x 10^{-10}$$
(3)

Volume 15, Number 1, pages 41 - 42:

All equations should have their number reduced by one, so that Equation (5) becomes Equation (4), Equation (6) becomes Equation (5), and so on. There are in all ten equations in this paper.

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