

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

1986JAVSO...15

Income Accounts

Dues	Annual	\$15531.55	
	Sustaining	7497.50	
	New Membership & Application Fees	<u>2600.50</u>	25629.55
Grants, Contributions, Trust and Endowment Income	Endowment Fund & Savings Acct. Income	88067.67	
	NOAA Grant	2760.00	
	Fernald Trusts	2859.88	
	Mayall Fund	2165.02	
	Perkin Fund	10000.00	
	Pickering Fund	933.00	
	Contributions	56534.42	
	Building Fund	<u>236108.04</u>	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	
	Meetings	21708.00	
	AAVSO Variable Star Atlas	1452.85	
	Report 38	117.50	
	Monograph	1131.30	
	Miscellaneous	<u>3421.87</u>	45155.85
		TOTAL	470213.43

Expenditure Accounts

Staff Costs	Salaries & Taxes	156190.30	
	Health Insurance	<u>2061.09</u>	158251.39
Building & Utilities	Rent	3715.18	
	Lights & Heat	3996.20	
	Insurance & Alarm	<u>4548.50</u>	12259.88
General Operations	Telephone	2827.91	
	Postage	8818.00	
	General Office	9170.38	
	Copying Costs	1905.83	
	Miscellaneous	<u>11290.14</u>	34012.26
Publications	Printing	3705.30	
	AAVSO Circular	1147.15	
	Journal	6623.30	
	AAVSO Variable Star Atlas	1279.15	
	Charts	539.59	
Report 38	<u>159.44</u>	13453.93	

Technical Operations	Eclipsing Binaries	191.00	
	& RR Lyr	408.36	
	Solar Division		
	Data Processing	<u>10308.43</u>	10907.79
Meetings			30866.95
New Building			246775.51
Miscellaneous	Cost of Books Sold	48.01	
	Cost of Other Goods Sold	651.10	
	Other	<u>1811.18</u>	
			<u>2510.29</u>
	TOTAL		509038.00

Theodore H. N. Wales
Treasurer

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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 *et al.* 1966). The O-C diagram in Figure 2 was then constructed. The best line implied the elements:

$$JD_{(\max)} = 2446173.625 + 0.4724691 E. \quad (2)$$

$$\pm 0.006 \quad \pm 0.0000008$$

The best parabola implied the elements:

$$JD_{(\max)} = 2446173.642 + 0.4724752 E + 4.0 \times 10^{-10} E^2. \quad (3)$$

$$\pm 0.008 \quad \pm 0.0000022 \quad \pm 1.4 \times 10^{-10}$$

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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