sunspot calculations); Doug Ammons (sunspot observer encouragement and training, reference sunspot observing, preparation of the sunspot narrative for the <u>Solar Bulletin</u>); David Rosebrugh and Tom Cragg (personal encouragement and Solar Observing Manual preparation); Stephanie Ammons (analysis of all SES data, preparation of NOAA and <u>Solar Bulletin</u> reports); and most importantly, all of the excellent sunspot and radio observers who patiently record and contribute their data. Cap Hossfield has continued to give wise advice, develop state-of-the-art radio equipment, and train SES radio observers.

10. The Chairman encourages the Council and membership to organize to support various endangered space programs.

TELESCOPE LOAN, Chairman: Charles E. Scovil
Stamford Observatory
c/o Stamford Museum
39 Scofieldtown Road
Stamford, CT 06903

Chairman's report not received at AAVSO Headquarters.

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ANNOUNCEMENT

SECOND PRINTING OF AAVSO VARIABLE STAR ATLAS

Sales of the <u>AAVSO Variable Star Atlas</u> have been so successful that a second printing is planned. Sky Publishing and Cambridge Press will together reprint the <u>Atlas</u>, once current stocks are depleted. Publication of the second printing is anticipated in early 1984. The price of the <u>Atlas</u> will be somewhat higher than the current \$49.95, perhaps on the order of \$60.00.

The AAVSO is soliciting revisions and/or suggestions from users of the Atlas, for incorporation into the revised edition. Please send any comments, suggestions, or corrections to AAVSO Headquarters, 187 Concord Avenue, Cambridge, Massachusetts, 02138, U.S.A., as soon as possible.

Copies of the current edition of the <u>AAVSO Variable Star Atlas</u> may be ordered from AAVSO Headquarters or from Sky Publishing Corporation for \$49.95 (Massachusetts residents please add 5% sales tax; orders outside the U.S.A. please add \$5.00 for postage).