

unpubl.) no changes in incubation temperature which might be attributed to male/female differences were discernible.

The only other field study of falconiform incubation temperatures of which we are aware is Huggins's (1941) report that Marsh Hawks (*Circus cyaneus*) incubated their eggs at an average temperature of 32.3°C with a range of 28.3-35.4°C.

### *Acknowledgments*

Captain William J. Sheehan permitted us to study the Osprey nests at Cheatham Annex Naval Supply Station; Walter Fuhrer, Forestry Technician at Cheatham Annex, gave freely of his time to assist us in the field. Edward Bogart helped with the construction of the telemetering eggs. We sincerely thank all of them for their support.

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## **ANNOUNCEMENT**

In recent years, worldwide interest and concern has grown for the carrion-eating vultures of both the Cathartidae and Accipitridae. It has been proposed that a symposium be held within the next two years to discuss their status and problems. If you are interested in participating in such an exchange, either in person or by submitting a paper for the published proceedings, please contact Sanford R. Wilbur, U. S. Fish and Wildlife Service, 1190 E. Ojai Avenue, Ojai, California USA 93023. Please indicate your particular areas of interest.

## **NEW SECRETARY FOR RRF**

For some time, Dr. Richard Olendorff has served in a dual capacity as both Secretary and Editor for the Foundation; he accepted these tasks with the understanding that the extra assignment was only a temporary arrangement. At the annual meeting recently held in Ithaca, the Board of Directors unanimously approved the appointment of Dr. Donald Johnson of the University of Idaho as Secretary of R. R. F. We are grateful for Don's acceptance, and we thank Butch for his very capable services in the past. Please direct all future business for the Secretary to Don at his address: Department of Biological Sciences, University of Idaho, Moscow, ID 83843.