

- STEWART, R. E. 1953. A life history study of the Yellow-throat. *Wilson Bull.* 65:99-115.
- TURNER, R. M., AND M. M. KARPISCAK. 1980. Recent vegetation changes along the Colorado River between Glen Canyon Dam and Lake Mead, Arizona. U.S. Geol. Survey Prof. Pap. 1132, U.S. Govt. Print. Off., Washington, D.C.
- WEATHERHEAD, P. J. 1989. Sex ratios, host-specific reproductive success, and impact of Brown-headed Cowbirds. *Auk* 106:358-366.
- WIENS, J. A. 1963. Aspects of cowbird parasitism in southern Oklahoma. *Wilson Bull.* 75:130-139.

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### MEETINGS OF INTEREST

**American Birding Association Convention '94**, 13-19 June 1994, Best Western International Inn, 1505 North Broadway, Minot, North Dakota 58701.

Address inquiries to: Carol Wallace, ABA Convention Registrar, P.O. Box 6599, Colorado Springs, CO 80934 (800-850-BIRD).

**American Ornithologists' Union, Cooper Ornithological Society and Wilson Ornithological Society**, joint annual meetings, 21-26 June 1994, University of Montana, Missoula, Montana.

Address inquiries to: Ornithology Meeting, Center for Continuing Education, The University of Montana, Missoula, MT 59812.

**14th North American Prairie Conference**, 12-16 July 1994, Kansas State University, Manhattan, KS.

Address inquiries to: 14th North American Prairie Conference, Conference Office, Division of Continuing Education, College Court Building, Kansas State University, Manhattan, KS 66506-6006.

**Animal Behavior Society**, 24-30 July 1994, University of Washington, Seattle, Washington.

Address inquiries to: James C. Ha, Regional Primate Research Center, University of Washington, 1-421 Health Sciences Building, Seattle, WA 98195.

- EVANS, R. N. 1967. Nest site movements of a Poor-will. *Wilson Bull.* 79:453.
- LACK, D. L. 1930. Double-brooding of the Nightjar. *Brit. Birds* 23:242-245.
- KALCOUNIS, M. C., R. D. CSADA, AND R. M. BRIGHAM. 1992. The status and distribution of the Common Poorwill in the Cypress Hills, Saskatchewan. *Blue Jay* 50:38-44.
- KISSNER, K. J., AND R. M. BRIGHAM. 1993. Evidence for the use of torpor by incubating and brooding Common Poorwills *Phalaenoptilus nuttallii*. *Ornis Scand.* 24:333-334.
- MARTIN, G. 1990. *Birds by night*. T & AD Poyser Ltd., London, United Kingdom. 227 pp.
- MILLS, A. M. 1986. The influence of moonlight on the behavior of goatsuckers (Caprimulgidae). *Auk* 103:370-378.
- ORR, R. T. 1948. Nesting behavior of the Poor-will. *Auk* 65:46-54.
- SWENSON, J. E., AND P. HENDRICKS. 1983. Chick movements in Common Poorwills. *Wilson Bull.* 95:309-310.
- SWISHER, O. D. 1978. Poor-wills nesting in southwestern Oregon. *N. Am. Bird Bander* 3:152-155.

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## ERRATUM

Survival rates of flightless Mountain Plovers (*Charadrius montanus*) are similar to those reported 20 yr ago, implying that recent declines in continental populations of this species are attributable either to longer-term declines in nesting productivity or to phenomena occurring at non-breeding locales, as concluded by B. J. Miller and F. L. Knopf (1993: 505, *J. Field Ornithol.* 64:500-506) but erroneously rejected in the abstract (1993:500) of that paper.

Brian J. Miller and Fritz L. Knopf

- QUADE, D. 1979. Using weighted rankings in the analysis of complete blocks with additive block effects. *J. Am. Stat. Assoc.* 74:680-683.
- RICE, J. C. 1987. Statistics in ornithology (review). *The Auk* 104:147-148.
- TACHA, T. C., W. D. WARDE, AND K. P. BURNHAM. 1982. Use and interpretation of statistics in wildlife journals. *Wildl. Soc. Bull.* 10:355-362.
- THOMAS, D. L., AND E. J. TAYLOR. 1990. Study designs and tests for comparing resource use and availability. *J. Wildl. Manage.* 54:322-330.
- WILKINSON, L. 1989. SYSTAT: the system for statistics. SYSTAT Inc., Evanston, Illinois. 638 pp.

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### MAPS PROGRAM

The Institute for Bird Populations extends an invitation to North American bird banders to become part of the Monitoring Avian Productivity and Survivorship (MAPS) program, a cooperative, continent-wide network of constant-effort mist-netting stations for the long-term monitoring of landbird productivity, survivorship and population levels. The goal of the MAPS program for the summer of 1994 is the operation of at least 300 MAPS stations. To meet this goal, we are seeking additional stations in all regions, particularly in the southwest, southeast, and Alaska regions. For more information, contact Kenneth Burton, The Institute for Bird Populations, P.O. Box 1346, Point Reyes Station, California 95956 (415-663-1436).