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REPORT OF THE 1961 WILSON MEETING By Albert Schnitzer

The annual meeting of the Wilson Ornithological Society was held year at Lake of Bays, Omtario, Canada, June 9 and 10, 1961. The Lake Bays is located close to Route 60, about half way between Huntsville the western edge of Algonquin Park. It is one of the lovely and large was so often found in Ontario.

For a meeting of ornithologists, central Ontario is ideally suited. It is sufficiently far south to attract as nesters most of the birds one inds in eastern United States, but sufficiently far north to suit many of species that we see only in migration in the east. In addition to its forests, it offers a great variety of habitats, but its most enduring nuture is of water. One is rarely out of sight of a plash or a tarn, a nultiplicity of ponds and swamps. Plant life is lush and flowers are sentiful. Along the quiet trails one sees small game very often; and tracks and scats of foxes, wolves, bears, deer and moose are commonplace.

To get the feel of the country, my wife and I arrived in the area of the meeting early. After a few days at Lake Solitare, deep in the wilderness thout 20 miles northeast of Huntsville, we left our car and boarded the train for a night and a day ride to Moosonee on James Bay, the southern travel is only by the single thin line of the train, or by cance or plane. That train ride and the area about Moosonee make a fascinating story in themselves, but we must return to the Wilson meeting.

Each registrant received a mimeographed booklet outlining each paper us be given at the meeting, and a timetable. It was therefore possible to imiliarize onself in advance with the essentials of each paper and to mean oneself with background information. This promoted intelligent essent and questions at the conclusion of each paper. Further, it was associated on the second and which could be skipped, depend-

There is nothing novel about this, but the standard of brevity, mathined with clarity of the abstracts, and the quality of the mimeomathined booklet, were unusual. Furthermore, one could depend on the instable. The speakers usually adhered faithfully to their agreed times, in whenever necessary the moderator enforced the schedule rigidly both or the speakers and for the discussants. This permitted calm and unhurried alivery by all the speakers, including those scheduled late in each session, and permitted full comprehension and ample discussion by the audience.

Altogether, in the two days of the sessions, 25 talks were read. Of

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W. P. Nickell, Cranbrook Institute of Science, Bloomfield Hills Michigan, spoke on "Net Banding; an Effective Method of Determining Dist. ribution of Northern Migrants in their Winter Ranges." He had spent the early spring of 1960 and 1961 banding at 41 stations located mostly in the east central portion of Mexico, including western Yucatan, the most prof. itable spots being at Belize and Stann Creek.

For descriptive purposes he classified the habitat under seven types Each type yielded certain varieties of birds. Best results were obtained in moist jungle, as at Chiapas, where nets were set along hedge rows. Cattle ranches, especially where crossed by streams, were also good. That poorest results were obtained in dry, hot limestone areas, as found largely in Yucatan. Open grasslands near sea level were poor on migrant. but good on endemic varieties.

The most frequent catch were Catbirds, Magnolia Warblers, American Redstarts. Orchard Orioles, Baltimore Orioles, Indigo Buntings, and Rose breasted Grosbeaks. There were 29 returns, mostly of Orchard Orloles and several warblers.

D. D. Berger. H. C. Mueller, and F. Hamerstrom, all of Wisconsin spoke on banding Snowy Owls. They had banded 61 Snowy Owls during the winter of 1960-1961 in Winconsin.

By advertising for reports, they got their leads concerning the presence of owls. Few of the leads thus obtained turned out to be false since the Snowy Owl is a big and readily identifiable bird. Some 8600 miles were driven in working out these leads. Of their catch, 58 were taken close to where they had been reported, indicating that the Snowy Owl tends to remain in a given area for some time before moving on.

Their most usual trap was a Bal-Chatri consisting of a chicken wire cage baited with a pigeon and covered with 30-40 pound test nylon string. Banded birds were marked with acrylic dyes, using two colors placed on various portions of the wings, but the dye did not last satisfactorily.

The sex of the owls was determined on the basis of weight and plumage, and it appeared that there was an approximately even distribution between males and females. They had no means for determining age, however, although they felt they had some success by examination of the fault bars in the feathers.

James Woodford of the Royal Ontario Museum spoke on Operation Recovery in the Great Lakes region. He gave a resume of what had been accomplished in extending this project from the east coast through the Great Lakes region

James Baird of the Massachusetts Audubon Society spoke on "Summer" Weights of Evening Grosbeaks." Of a total of 160 Evening Grosbeaks mist

atted in New Brunswick in June 1957, 85 had been weighed and these mights compared with a published series of winter weights obtained in ussachusetts. Baird believes the variations in the series of weights By be attributable to these finches' erratic migrations.

Bert Murray of Douglass College, Rutgers, spoke on a topic which is at directly related to banding but which banders may find particularly interesting as they work along the coast in the fall. Murray's topic was ntitled "Fall Hawk Migration along the Coastal Areas of the Northeastern inited States."

He believes there are certain inconsistencies between the Allenmterson theory of wind drift and (1) the simultaneous appearance of hawks t both New Haven and Kiptopeke following winds not from the northwest. murray pointed out that ground observations are often not trustworthy. in this connection he mentioned radar observations and the diversionary ine phenomenon. Since Peterson happened to be moderator of this session, the lively discussion that followed was given additional flavor.

Among the members of EBBA who attended the meeting were: Aaron Bagg, Imes Baird, T. A. Bergstrom, Dorothy Bordner and her parents, Eleanor Inter, Elise and Stanley Dickerson, Joe Jehl, Charles Lincoln, Bert Murray, M. Nickell, John and Mary Schmid, Evan and Albert Schnitzer, Dr. J.M. Speirs, m. J. Swinebroad, Dr. and Mrs. Merrill Wood.

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