LARK SPARROWS NESTING NEAR ROCKGLEN, SASKATCHEWAN

A pair of Lark Sparrows built a nest none of our spruce trees and raised two amilies in it. Thanks to this busy pair I ad no insect damage in my garden. I oticed the pair in the spruce trees on une 15, 1972, but did not like to inestigate too closely until I saw them arrying insects on June 20. On June 25 ne nestlings were out of the nest in the urrounding bushes and being fed by the usy parents. By July 19 the parent birds were again feeding their second family n the old nest.

In his National Museum report, Birds f the Cypress Hills and Flotten Lake Region, W. E. Godfrey describes the Vestern Lark Sparrow as an "uncommon summer resident". On June 1948, wo observations of these birds were nade in this area — one in willow hrubbery of a coulee, 5 miles south of Laple Creek, and another at a caragana lantation at an abandoned ranch house in the dry plains just north of Willow Leek near the Montana border. — Effie Mattson, Rockglen, Sask.

FALL AND WINTER READINGS AND ACTIVITIES

by DIANE WEIR*

ATEMAN, James. Animal traps and traping. 1971. Historical background to traping and modern trapping equipment and nethods are included in this book useful or professional trappers, gamekeepers, farters, fishermen, naturalists, zoologists and ntiquarians.

CD 639.1 B328

RIDGE, Raymond. The complete snow amper's guide. 1973. A new, illustrated andbook for the outdoorsman, with etails on camping, travelling, equipment, nd safety (another copy in Reference).

796.54 B851

Saskatoon Public Library, 23rd St. and 4th Ave., Saskatoon, Saskatchewan. BROCKMAN, C. F. Trees of North America. 1968. A field guide to the major native and introduced species north of Mexico with text, range maps and illustrations.

582.16 B864

BROWN, Vinson. Reading the woods. 1969. A guide for the outdoorsman who wants to see more in nature's familiar faces.

581.5 B881

COOPER, J. D. Photography through monoculars, binoculars and telescopes. 1965. 778.322 C777

CORRINGTON, J. D. Exploring with your microscope. 1957. Study of the construction, selection and uses of the microscope, with a chapter on the use of the microscope in various areas of criminology. 578 C825

ENNION, E. A. *Tracks*. 1967. A collection of photographs of tracks left by birds, mammals, amphibians and insects with a discussion of the possible activities of the animals at the time the tracks were made.

591.5 E59t

GOLDSTEIN, Philip. Experiments with microscopic animals. 1971. Book of research projects especially written for the amateur scientist using easily available microorganisms. 593.1 G624

HUTCHINS, R. E. Galls and gall insects. Y 632.2 H974

JARMAN, Catherine. Atlas of animal migration. 1972. Beautiful book on migration, what it is, how it evolved, why animals do it and how naturalists keep track of animals. Detailed accounts follow the introduction and use full-color maps, globes and colour illustrations to show the migration of birds, mammals, fish, reptiles, amphibians, and insects. 591.52 J37

KAUFMANN, John. Wings, sun, and stars. 1969. Illustrated survey of research on bird migration, bird flight, and theories on how and why they migrate.

Y 598.252 K21

KETCHUM, R. M. The secret life of the forest. 1970. Well-illustrated volume on the forest's hidden secrets, describing in detail the complex life within the woodland community and the growth and life cycle of the tree.

582.16 K43

MURIE, O. J. A field guide to animal tracks. 1954. Covers mammals for which tracks have been obtained in North America, Mexico, and Central America, including over 30 birds, some reptiles and insects. (another copy in Reference) 591.5 M977

NORTHERN, H. T. *Ingenious kingdom*. 1970. Facts and recently discovered secrets of the plant world are contained in this book.

581 N874

OLSON, S. F. The hidden forest. 1969. Beautiful colour photographs enhance the text which investigates the forces and beauty of the forest throughout the four seasons of the cycle of life. 581.5 O52

ORR, R. T. Animals in migration. 1970. Illustrated comprehensive account of the movements of all animal populations.

591.52 O75

PETERSON, G. A. The book of outdoor winter activities. 1962. Hundreds of ways to enjoy colder weather — nature, hobbies, carnivals, snow sculpture, camping, ice and snow games. 796.9 P485

ROGERS, Matilda. Photographs and clear, non-technical descriptions help to identify numerous trees. 1951. 582.16 R728f

ROSSIT, E. A. Snow camping and mountaineering. 1951. Basic facts about the best equipment and procedures are presented in detail by an author with over twenty years experience in the field. 796.522 R835

RUTSTRUM, Calvin. Paradise below zero. 1968. Winter experiences and tips on clothes, travelling, equipment and camps are contained in this book. 796.54 R981p

SMITH, A. V. Trees in a winter landscape. 1969. A guide to tree identification in the winter and to selecting trees for their landscape qualities. 582.16 S642

SMITH, Anthony. *The seasons*. 1970. Well illustrated volume on life and its rhythms and the variety of seasonal activities on earth. 574.52 S642

TEALE, E. W. Wandering through winter. 1957. A naturalist's record of a 20,000-mile journey through the North American winter. 574.973 T253w

WITHERSPOON, J. D. The living laboratory. 1960. 200 experiments for amateur biologists. 574 W824

KLUANE NATIONAL PARK.

A Perspective from the National ar Provincial Parks Association of Canada

By J. B. Theberge. Available from the National and Provincial Parks Association of Canada, Suite 18, 43 Victoria St., Toronto. 70 pp. \$2.00.

This special publication by NPPA takes a hard, thorough look at the ne Kluane National Park in the Yuko The book begins with a preface b NPPAC President, Dr. J. Gordo Nelson, after which the author examin the park and surrounding areas in terr of social costs and benefits of bo mining and the park. The signification geographical, geological, faunal ar floral features of both the park and i surrounding areas are described ar discussed. The text is well illustrate with excellent photographs by the author, Val Geist, Dierdre Griffith Manfred Hoefs and Dalton Muir, and with several maps. An appendix of bire observed there in 1971 and 1972 is it cluded, as well as a "Literature Cited which is actually a list of footnotes, i cluding both literature and person communications.

As explained by Dr. Nelson, the report was originally commissioned as recommendation for preserving the arc and later revised as a comment on t present park. Two basic conclusion will be reached by the reader of th book: (1) a wilderness park is definite needed in the area, and (2) the prese boundaries are not satisfactory. Mai geographical, geological, faunal ar floral areas of significance are exclude from the park, most of which could included with the addition of anoth 2,200 square miles. Of the 10 maj valleys which the author feels should entirely within the park, four are i cluded, three partially included, at three totally excluded. Of seven "prir ranges" of the four "most importan large mammals of the area (Dall Shee Barren Ground Caribou, Grizzly Bea and Gray Wolf), only two are found the park. Similar omissions are ple tiful.