J. Shadick, Mr. and Mrs. J. D. Hogg, Betty Long, Helen Mann, F. Roy, R. Pravda, Dr. R Bremner, Mrs. M. Evans of Saskatoon; Mr. and Mrs. B. Knox, E. Good, W. Baker, Mr. and Mrs. L. McK. Robinson, Dr. Frances McGill, Mrs. J. C. Black, Mrs. R. Williams, Gertrude Murray, Thelma Brady, Mrs. M. Willers, Marguerite Robertson, F. G. Bard, B. C. Shier, B. McCorquodale, Joyce Dew, Helen Rempel, Frances McKay, Wolfram Niessen, Mr. and Mrs. R. W. Fyfe, Dr. and Mrs. R. W. Nero, Dr and Mrs. G. F. Ledingham, Mrs. E. Cruickshank, Dr. Lucy Murray, Mrs. G. Hodgins, Edna Colbeck, Kay Armstrong, Margaret Belcher, W. A. Silverthorn, Mr. and Mrs. D. Gilroy cf Regina.

OUTSIDE SASKATCHEWAN:

Mr. and Mrs. L. H. Stokes of Winnipeg; W. Crossley, Grandview, Man T. Dutton, Gilbert Plains, Man.; Mr and Mrs. E. Robinson, Wawanesa Man.; L. M. Lohr, Erskine, Alta. Kathleen Hodges, A. Hodges, Calgary D. H. Barnett, Toronto; Mr. and Mrs Herman F. Chapman, Sioux Falls S. D.; S. A. Stueck of Ventura, Cal

S.N.H.S. SUMMER MEETING AT EMMA LAKE

The Saskatchewan Natural History Society has been invited by the Prince Albert Natural History Society to hold its 1958 summer meeting at Emma Lake.We are pleased to accept the invitation of the P. A. society, and we suggest that you plan *now* to be at Emma Lake next summer.

The BLUE JAY Bookshelf



Wild Plants of the Canadian Prairies By A. C. Budd. Publication No. 983, Canada Department of Agriculture, Ottawa, 1957. \$1.50.

This is a revision in more convenient format of the mimeographed publication "Wild Plants of the Farming and Ranching Areas of the Canadian Prairies," Ottawa, 1952. As such, it remains the only usable flora of the Canadian Prairies. Those of us who had to learn to recognize our plants from Rydberg's confusing and often misleading writings will know what a need it fills. It could be, even, that the author has not been quite ruthless enough in eliminating the Rydbergian phoney species — I notice a few left in Aster, for example.

The keys seem eminently work able. Some people have regretted the necessity for keys saying, "Why aren't there more pictures? The answer is that when over 120(species are to be described there is no escape from written keys. The author has taken pains, as he says, to keep the language as simple and non-technical as possible; but a certain amount of work is yet required from those who would use this book The utter novice would be well advised to begin by going over care fully the introductory material — the diagrams and descriptions of plan parts and the directions for using the keys. This explanatory text, on notes, has been enlarged and trans ferred to the front of the book in the new edition. Perhaps in the writter text special mention might have been made of some plants which are hare to key out, e.g. a greenhorn coul have quite a time trying to decid if members of the Ragweed sub family have both calyx and coroll in the flowers.

The printing is clear and the lin drawings (by the author) have charming quality. There are 6 species shown in the drawings; the number should give the novice foothold from which to study furthe. A hard cover might have been use ful, considering the field usage man copies are destined for. — John F Hudson, Regina.