

Naturalists generally will readily overlook these slight errors, and will be glad to see so important and valuable a series of contributions to Canadian biology issue from the Station on the Atlantic coast. Much work has been done at Malpeque, P.E.I., at Gaspé, P.Q., and at Seven Islands, on the north shore of the St. Lawrence, and the issue of reports on still further contributions from the pens of the accomplished and zealous staff of the Station will be awaited with impatience.

The Director of the Station (Professor Prince), who occupied the honoured position this year of President of Section IV (Biology, etc.) of the Royal Society, stated to one of the most brilliant audiences of leading Canadian biologists ever assembled in Ottawa, that a Pacific coast station is to be opened for marine researches immediately under Dominion Government auspices. With the station on the west coast and a new (permanent) station at St. Andrew's on the Atlantic shore, and a Great Lakes Station near Parry Sound, future "Contributions to Canadian Biology" will no doubt surpass even the present most interesting and valuable scientific publication.

C.

DATES OF ARRIVALS OF BIRDS AT CAMROSE, ALTA., IN 1906 AND 1907.

By F. L. Farley

	1906		1907	
Tree Sparrow.....	March	31	March	23
Mallard.....	"	31		
Canada Goose.....	"	31	March	23
Crow.....	April	6	"	31
Junco.....	"	10	April	19
Red-tail Hawk.....	"	11		
Swainson Hawk.....	"	11	March	31
Killdeer.....	"	13	April	20
Robin.....	"	11	"	19
Bluebird.....	"	10	May	26
Meadow Lark.....	"	14	April	23
Song Sparrow.....	"	14	"	14
Sparrow Hawk.....	"	17		
Red-winged Blackbird.....	"	20	May	10
American Snipe.....	"	23	"	10
Bronzed Grackle.....	"	24	"	12