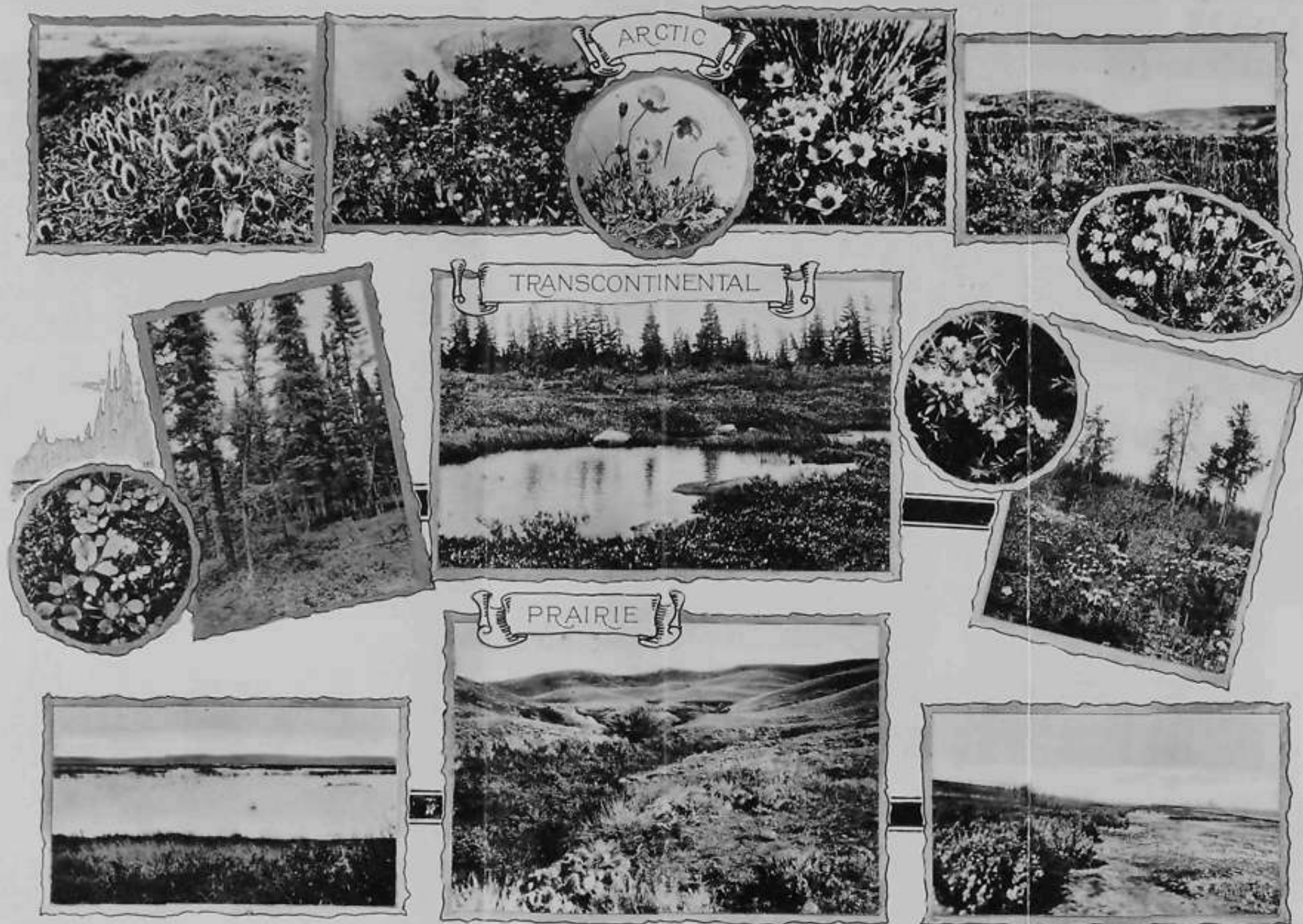


# TYPICAL FLOPAS AND HABITATS OF THE ARCTIC, TRANSCONTINENTAL AND PRAIRIE REGIONS



Reading from left to right the layout shows: **Arctic Region.**—Catkins of Arctic Willow, Baffin island; Arctic flora (Stitchwort) at edge of melting snowbank, Eskimo Point, Baffin island; Arctic Poppy; Mountain Avens in blossom, Baffin island; typical landscape of Arctic Prairie, showing lupines in foreground; White Heather, a typical Arctic plant. **Transcontinental Region.**—Plants (Bunch Berry, Violet, Strawberry, etc.) and moss on forest floor, typical of upland situations of Transcontinental; a stand of Black Spruce and Tamarack in the Transcontinental; muskeg pool, showing typical muskeg flora with small Black Spruce in the background; Labrador Tea blossoms; blossoming Labrador Tea *in situ*, with Jack Pine in middle distance and spruce forest in background. **Prairie Region.**—Landscape with slough in foreground and typical rolling prairie in background; dry district of Prairies, Cypress hills, Sask., showing willows in creek bed and cactus in foreground; shore of lake Johnston, near Moose Jaw, Sask., showing white alkali mud—this is a typical Prairie habitat.