

TYPE-OF-FARMING AREAS (AS NUMBERED ON THE MAP, p. 232).

NOTE.—In the areas where the types are mixed, each type is named in order of importance. Indian Reserves are not included.

Type of Farm.	Area Number.
Wheat	5, 9, 9A, 9B, 23, 23A, 38, 46.
Wheat and coarse grain	10.
Wheat and sugar-beet	16.
Wheat and general	24, 29, 32.
Wheat, general, and hay	16A.
Wheat, general, and self-sufficing	18, 20.
Wheat, self-sufficing, and general	20B.
Wheat, coarse grain, and general	25.
Wheat, general, and dairy	27.
Wheat, general, self-sufficing, and cattle	17.
Wheat, general, cattle, and self-sufficing	21.
Wheat, general, live-stock, and dairy	22.
Wheat, general, self-sufficing, and dairy	27A.
Wheat, general, self-sufficing, cattle, and swine	8.
Wheat, general, coarse grain, self-sufficing, and dairy	27B.
General	35, 35A, 35B.
General and self-sufficing	36, 40.
General and wheat	12, 41, 44, 47.
General, self-sufficing, and cattle	1A, 43.
General, self-sufficing, and coarse grain	6.
General, coarse grain, and self-sufficing	39.
General, coarse grain, and wheat	45.
General, self-sufficing, and wheat	30, 37.
General, self-sufficing, and dairy	48, 48B.
General, wheat, and self-sufficing	28.
General, wheat, self-sufficing, and swine	2.
General, wheat, self-sufficing, and coarse grain	31.
General, self-sufficing, swine, and wheat	2A.
General, self-sufficing, coarse grain, and dairy	48A.
General, dairy, wheat, and self-sufficing	11A.
General, dairy, self-sufficing, and coarse grain	13, 42.
General, wheat, self-sufficing, swine, and cattle	19.
Self-sufficing	3, 3A, 15, 26, 33, 49.
Self-sufficing and general	34, 50, 50A.
Self-sufficing, general, and wheat	14, 20A.
Self-sufficing, general, and swine	7A.
Self-sufficing, general, and dairy	11.
Self-sufficing, wheat, and general	4.
Self-sufficing, general, wheat, and cattle	1.
Self-sufficing, general, swine, and cattle	7.
Self-sufficing, general, coarse grain, and hay	6B.
Self-sufficing, coarse grain, wheat, and general	6A.
Coarse grain, dairy, and self-sufficing	11B.

Subsection 10.—Miscellaneous Agricultural Statistics.

Agricultural Irrigation.—*Alberta.**—The surface waters in Alberta are vested in the Crown and are administered by the Water Resources Office under the Water Resources Act. All matters affecting the control of water supply generally, as well as the inspection and authorization of works for the use of water for domestic, municipal, industrial, irrigation, and other purposes, and the granting of licences for such purposes, are dealt with by that Office. The Director of Water Resources at Edmonton is responsible for all field administration. The Irrigation Districts Act of Alberta (c. 114, R.S.A., 1922) and amending statutes provide for the formation of irrigation districts, and authorize the raising of loans under by-laws adopted by the voters of the district.

* Revised by L. C. Charlesworth, Director of Water Resources, Edmonton, Alta.