Plate 2. Geology and landforms of Spink County, South Dakota.

OUTWASH, VALLEY TERRACE (sheet and ground of "drifted" gravel, composed of gravel and sand, varying in depth, generally from 3 to 4 feet, locally to 10 feet or more. Material varies from fine sand to gravel and cobbles, up to 20 feet thick.)

OUTWASH, TERRACE (sheet and ground of gravel), composed of gravel and sand, varying in depth, generally from 3 to 4 feet, locally to 10 feet or more. Material varies from fine sand to gravel and cobbles, up to 20 feet thick.)

OUTWASH, DENUDATION RIDGE (sheet of gravel, composed of gravel and sand, varying in depth, generally from 3 to 4 feet, locally to 10 feet or more. Material varies from fine sand to gravel and cobbles, up to 20 feet thick.)

OUTWASH, COLLAPSED (sheet of gravel, composed of gravel and sand, varying in depth, generally from 3 to 4 feet, locally to 10 feet or more. Material varies from fine sand to gravel and cobbles, up to 20 feet thick.)

TILL I, STAGNATION MORAINES (sheet of gravel, composed of gravel and sand, varying in depth, generally from 3 to 4 feet, locally to 10 feet or more. Material varies from fine sand to gravel and cobbles, up to 20 feet thick.)

TILL I, GROUND MORAINES (sheet of gravel, composed of gravel and sand, varying in depth, generally from 3 to 4 feet, locally to 10 feet or more. Material varies from fine sand to gravel and cobbles, up to 20 feet thick.)

Map adapted from Aberdeen, Redfield, Watertown, and Stockholm 1:300,000-scale United States Geological Survey quadrangle maps.

Geologic contact. Dashed where approximate. Lake, intermontal lake.