

Section II
Soil and Site Information

Prime Farmland
Bon Homme County, South Dakota

(Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.)

Map symbol	Soil name
AaA	Alcester silt loam
AcA	Alcester-chancellor complex (Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season)
Bn	Bon loam
Br	Bonilla-crossplain complex (Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season)
CmA	Clarno-bonilla loams, 0 to 2 percent slopes
CmB	Clarno-bonilla loams, 2 to 6 percent slopes
CnA	Clarno-crossplain-davison complex, 0 to 3 percent slopes (Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season)
CsB	Clarno-ethan-bonilla loams, 2 to 6 percent slopes
DaB	Davis loam, 0 to 6 percent slopes
EaA	Eltree silt loam, 0 to 2 percent slopes
EaB	Eltree silt loam, 2 to 6 percent slopes
GrA	Graceville silty clay loam, 0 to 2 percent slopes
HmA	Homme-davison-tetonka complex, 0 to 3 percent slopes (Prime farmland if drained)
HnB	Homme-ethan-onita complex, 1 to 6 percent slopes
HpB	Homme-ethan-tetonka complex, 0 to 6 percent slopes (Prime farmland if drained)
HrA	Homme-onita silty clay loams, 0 to 2 percent slopes
HrB	Homme-onita silty clay loams, 1 to 6 percent slopes
HtA	Homme-onita-tetonka complex, 0 to 3 percent slopes (Prime farmland if drained)
La	Lamo silt loam
OcA	Onita-chancellor silty clay loams (Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season)
Te	Tetonka silt loam (Prime farmland if drained)
YaA	Yankton-alcester silt loams, 0 to 2 percent slopes
YaB	Yankton-alcester silt loams, 1 to 6 percent slopes