Prime Farmland
Clay 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
AeA	Alcester silty clay loam, 0 to 2 percent slopes
Bb	Blake silty clay loam, 0 to 2 percent slopes
Bf	Blencoe silty clay, 0 to 2 percent slopes, clayey substratum
Bg	Blyburg silt loam, 0 to 2 percent slopes
Bm	Bon loam, 0 to 2 percent slopes
DaA	Dalesburg loam, 0 to 2 percent slopes (Prime farmland if irrigated)
DbB	Dalesburg-dimo complex, 1 to 4 percent slopes (Prime farmland if irrigated)
DcA	Davis loam, 0 to 2 percent slopes
DcB	Davis loam, 2 to 6 percent slopes
Do	Dimo clay loam, 0 to 2 percent slopes
EaA	Egan-chancellor-davison complex, 0 to 3 percent slopes
EbA	Egan-clarno-chancellor complex, 0 to 3 percent slopes
EcA	Egan-clarno-tetonka complex, 0 to 2 percent slopes (Prime farmland if drained)
EdA	Egan-clarno-trent complex, 0 to 2 percent slopes
EdB	Egan-clarno-trent complex, 1 to 6 percent slopes
EeB	Egan-ethan complex, 2 to 6 percent slopes
EfB	Egan-ethan-tetonka complex, 0 to 6 percent slopes (Prime farmland if drained)
EgB	Egan-ethan-trent complex, 1 to 6 percent slopes
EhA	Egan-trent silty clay loams, 0 to 2 percent slopes
EhB	Egan-trent silty clay loams, 1 to 6 percent slopes
Ek	Egan-trent-chancellor silty clay loams, 0 to 2 percent slopes
Em	Enet loam, 0 to 2 percent slopes, rarely flooded
EsB	Ethan-clarno-bon loams 0 to 6 percent slopes
Fo	Forney silty clay, 0 to 2 percent slopes (Prime farmland if drained)
Ga	Grable silt loam, 0 to 2 percent slopes
Gt	Grable-ticonic-vore complex, 0 to 2 percent slopes
Gv	Grable-vore-haynie complex, 0 to 3 percent slopes
Ha	Haynie silt loam, 0 to 2 percent slopes
Hg	Haynie-grable silt loams, 0 to 2 percent slopes
Hn	Haynie-lossing-grable complex, 0 to 2 percent slopes
Ho	Haynie-onawa-blake complex, 0 to 2 percent slopes
La	Lakeport silty clay loam, 0 to 2 percent slopes
Lb	Lamo silty clay loam, 0 to 2 percent slopes
Lc	Lamo silty clay loam, 0 to 2 percent slopes, sandy substratum
Le	Lex clay loam, 0 to 2 percent slopes
Lg	Lossing silty clay, 0 to 2 percent slopes
Lo	Lossing-owego silty clays, 0 to 2 percent slopes (Prime farmland if drained)
Lr	Lossing-vore silty clays, 0 to 2 percent slopes
Mo	Modale silt loam, 0 to 2 percent slopes
Oa	Onawa silty clay, 0 to 2 percent slopes
Ob	Onawa-owego silty clays, 0 to 2 percent slopes (Prime farmland if drained)
Ow	Owego silty clay, 0 to 2 percent slopes (Prime farmland if drained)
Sa	Salix silty clay loam, 0 to 2 percent slopes
ThA	Thurman loamy fine sand, 0 to 2 percent slopes (Prime farmland if irrigated)
ThB	Thurman loamy fine sand, 2 to 6 percent slopes (Prime farmland if irrigated)
Tr	Ticonic-grable complex, 0 to 2 percent slopes
TtA	Trent-tetonka-wakonda complex, 0 to 3 percent slopes (Prime farmland if drained)
TwA	Trent-wentworth silty clay loams, 0 to 2 percent slopes
Wc	Wakonda-wentworth-whitewood complex, 0 to 2 percent slopes
WkB	Wentworth-trent silty clay loams, 1 to 6 percent slopes
Wm	Whitewood silty clay loam, 0 to 2 percent slopes

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EeB	Egan-ethan complex, 2 to 6 percent slopes
EfB	Egan-ethan-tetonka complex, 0 to 6 percent slopes (Prime farmland if drained)
EgB	Egan-ethan-trent complex, 1 to 6 percent slopes
EhA	Egan-trent silty clay loams, 0 to 2 percent slopes
EhB	Egan-trent silty clay loams, 1 to 6 percent slopes
Ek	Egan-trent-chancellor silty clay loams, 0 to 2 percent slopes
Em	Enet loam, 0 to 2 percent slopes, rarely flooded
EsB	Ethan-clarno-bon loams 0 to 6 percent slopes
Fo	Forney silty clay, 0 to 2 percent slopes (Prime farmland if drained)
Ga	Grable silt loam, 0 to 2 percent slopes
Gt	Grable-ticonic-vore complex, 0 to 2 percent slopes
Gv	Grable-vore-haynie complex, 0 to 3 percent slopes
Ha	Haynie silt loam, 0 to 2 percent slopes
Hg	Haynie-grable silt loams, 0 to 2 percent slopes
Hn	Haynie-lossing-grable complex, 0 to 2 percent slopes
Ho	Haynie-onawa-blake complex, 0 to 2 percent slopes
La	Lakeport silty clay loam, 0 to 2 percent slopes
Lb	Lamo silty clay loam, 0 to 2 percent slopes
Lc	Lamo silty clay loam, 0 to 2 percent slopes, sandy substratum
Le	Lex clay loam, 0 to 2 percent slopes
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Wm	Whitewood silty clay loam, 0 to 2 percent slopes