

Note: Some components may be in more than 1 group

By component name

Absted	Claypan
Agar	Loam
Albaton	Wet
Aquolls	Not suited
Arvada	Not suited
Bankard	Sand
Beckton	Claypan
Betts	Not suited
Bigbend	Loam
Bigbend	Overflow
Blackpipe	Loam
Boro	Clayey Subsoil
Bryant	Loam
Bullcreek	Not suited
Canning	Droughty Loam
Capa	Not suited
Carter	Claypan
Chantier	Not suited
Colby	Limy Upland
Conata	Not suited
Craft	Loam
Cushman	Loam
Dorna	Loam
Dupree	Not suited
Egas	Not suited
Emigrant	Droughty Loam
Fairlo	Clayey Subsoil
Fluents, flooded	Not suited
Gettys	Not suited
Haverson	Loam
Haverson	Overflow
Herdcamp	Not suited
Hilmoe	Clayey Subsoil
Hilmoe	Overflow
Hisle	Not suited
Hoven	Not suited
Hurley	Not suited
Inavale	Sand
Jerauld	Not suited
Kirley	Clayey Subsoil
Kolls	Wet
Kolls	Not suited
Kyle	Clayey Subsoil
Lakoma	Clayey Subsoil
Lakoma	Not suited

By FSG name

Clayey Subsoil	Boro
Clayey Subsoil	Fairlo
Clayey Subsoil	Hilmoe
Clayey Subsoil	Kirley
Clayey Subsoil	Kyle
Clayey Subsoil	Lakoma
Clayey Subsoil	Lohmiller
Clayey Subsoil	McClure
Clayey Subsoil	Millboro
Clayey Subsoil	Opal
Clayey Subsoil	Ottumwa
Clayey Subsoil	Pierre
Clayey Subsoil	Promise
Clayey Subsoil	Razor
Claypan	Absted
Claypan	Beckton
Claypan	Carter
Claypan	Mosher
Claypan	Wortman
Droughty Loam	Canning
Droughty Loam	Emigrant
Droughty Loam	Munjor
Droughty Loam	Tally
Droughty Loam	Tuthill
Limy Upland	Colby
Limy Upland	Sully
Limy Upland	Sutley
Limy Upland	Zahl
Loam	Agar
Loam	Bigbend
Loam	Blackpipe
Loam	Bryant
Loam	Craft
Loam	Cushman
Loam	Dorna
Loam	Haverson
Loam	Lowry
Loam	Nimbro
Loam	Nunn
Loam	Peno
Loam	Ree
Loam	Reliance
Loam	Savo
Not suited	Aquolls
Not suited	Arvada

Note: Some components may be in more than 1 group

By component name

Lohmiller	Clayey Subsoil
Lohmiller	Overflow
Lowry	Loam
Manter	Not suited
McClure	Clayey Subsoil
Meckling	Subirrigated
Midway	Not suited
Millboro	Clayey Subsoil
Moreau	Not suited
Mosher	Claypan
Munjor	Droughty Loam
Murdo	Not suited
Murdo	Very Droughty Loam
Nihill	Not suited
Nimbro	Loam
Nimbro	Overflow
Norway	Not suited
Nunn	Loam
Okaton	Not suited
Onita	Overflow
Opal	Clayey Subsoil
Opal	Not suited
Orthents	Not suited
Orthents, clayey	Not suited
Ottumwa	Clayey Subsoil
Peno	Loam
Pierre	Clayey Subsoil
Pierre	Not suited
Promise	Clayey Subsoil
Razor	Clayey Subsoil
Razor	Not suited
Ree	Loam
Reliance	Loam
Riverwash	Not suited
Rock outcrop	Not suited
Samsil	Not suited
Sansarc	Not suited
Savo	Loam
Schamber	Not suited
Shingle	Not suited
Slickspots	Not suited
Spillway	Not suited
Sully	Limy Upland
Sully	Not suited
Sutley	Limy Upland

By FSG name

Not suited	Betts
Not suited	Bullcreek
Not suited	Capa
Not suited	Chantier
Not suited	Conata
Not suited	Dupree
Not suited	Egas
Not suited	Fluents, flooded
Not suited	Gettys
Not suited	Herdcamp
Not suited	Hisle
Not suited	Hoven
Not suited	Hurley
Not suited	Jerauld
Not suited	Kolls
Not suited	Lakoma
Not suited	Manter
Not suited	Midway
Not suited	Moreau
Not suited	Murdo
Not suited	Nihill
Not suited	Norway
Not suited	Okaton
Not suited	Opal
Not suited	Orthents
Not suited	Orthents, clayey
Not suited	Pierre
Not suited	Razor
Not suited	Riverwash
Not suited	Rock outcrop
Not suited	Samsil
Not suited	Sansarc
Not suited	Schamber
Not suited	Shingle
Not suited	Slickspots
Not suited	Spillway
Not suited	Sully
Not suited	Swanboy
Not suited	Urban land
Not suited	Vivian
Not suited	Wabek
Not suited	Wanblee
Not suited	Wayden
Not suited	Westover
Overflow	Bigbend

Note: Some components may be in more than 1 group

By component name

Swanboy	Not suited
Tally	Droughty Loam
Tuthill	Droughty Loam
Urban land	Not suited
Vivian	Not suited
Vivian	Very Droughty Loam
Wabek	Not suited
Wanblee	Not suited
Wayden	Not suited
Wendte	Overflow
Westover	Not suited
Witten	Overflow
Wortman	Claypan
Zahl	Limy Upland

By FSG name

Overflow	Haverson
Overflow	Hilmoe
Overflow	Lohmiller
Overflow	Nimbros
Overflow	Onita
Overflow	Wendte
Overflow	Witten
Sand	Bankard
Sand	Inavale
Subirrigated	Meckling
Very Droughty Loam	Murdo
Very Droughty Loam	Vivian
Wet	Albaton
Wet	Kolls