

FORAGE SUITABILITY GROUP Not Suited

FSG No.: G066XY000NE

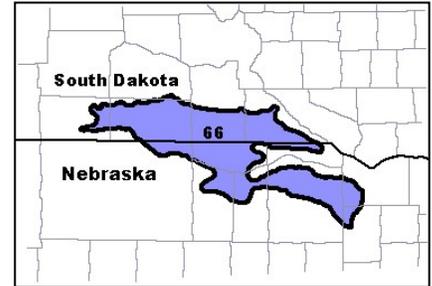
Major Land Resource Area: 66 - Dakota-Nebraska Eroded Tableland

Physiographic Features

Not Suited soils are found in various landscape positions.

Soil Interpretations

The soils in this group possess one or more physical or chemical properties that make their economic use for forage production difficult or impossible.



Soil Component List (Some phases of these soils may also occur in other FSGs)

Anselmo	Hennings	Mariaville	Ronson
Barney	Holt	Marlake	Sansarc
Blula	Ipage	Mckelvie	Schamber
Boyd	Jerauld	Meadin	Simeon
Brunswick	Keota	Okaton	Tassel
Canyon	Labu	O'Neill	Thurman
Dix	Longpine	Paka	Tryon
Duda	Loup	Peji	Valentine
Epping	Lute	Pivot	
Fishberry	Manter	Rock outcrop	

Adapted Species List

Unless the severe chemical and/or physical restrictions of these soil have been corrected no forage species can be expected to be economically produced on them.

Soil Limitations

These soils have severe limitations that make their use for forage production impractical or impossible. They are too steep, shallow, wet, stony, or possess unfavorable chemical properties.

Management Interpretations

If the severe restrictions have been reduced or removed the soils should be managed the same as the group that most closely resembles them without the restrictions. For instance, if a soil has been placed in this group because of stoniness and the stones have been removed, it should be managed under the same group that the non-stony phase is managed under.

FSG Documentation

Inventory Data References:

Agriculture Handbook 296-Land Resource Regions and Major Land Resource Areas
Natural Resources Conservation Service (NRCS) National Water and Climate Center data
USDA Plant Hardiness Zone Maps
National Soil Survey Information System (NASIS) for soil surveys in South Dakota and Nebraska counties in MLRA 66
South Dakota and Nebraska NRCS Field Office Technical Guides
NRCS National Range and Pasture Handbook
Various South Dakota and Nebraska Agricultural Research Service, Cooperative Extension Service, and NRCS research trials for plant adaptation and production.

State Correlation:

This site has been correlated with the following states:
NE
SD

Forage Suitability Group Approval:

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