

NEBRASKA AMENDMENT

IRRIGATION DESIGN GROUP 2

INTAKE FAMILY 0.3

Deep soils with a silt loam, loam, or fine sandy loam surface layer and a slowly permeable subsoil.

<u>Depth</u>	<u>Available Water Capacity</u>
1.0'	2.6"
2.0'	3.9"
3.0'	5.2"
4.0'	7.2"
5.0'	9.3"

Albaton Silt loam ¹	Laurel Loam
Butler Silt loam	Lodgepole, drained, silt loam
Crete Silt loam	Lodgepole, drained, loam
Detroit Silt loam	Longford Loam
Filbert Silt loam	Luton Silt loam ¹
Fillmore Silt loam	Mayberry Loam
Fillmore variant Silt loam	Olbut Silt clay loam
Forney Silt loam	Olbut Silt loam
Gayville Loam	Onawa Silt loam
Gayville Silt clay loam	Pawnee Loam
Gayville Silt loam	Scott, drained Silt clay loam
Gayville variant Silt clay loam	Silver Creek Silt loam
Gayville variant Silt loam	Verdigre Loam
Interior Silty clay	Wabash Silt loam ¹
Josburg Loam	Wood River Fine sandy loam
Las Loam	Wood River Silt loam
	Zook Silt loam

¹ These soils have very slowly permeable subsoils.