

Le Sueur County

CROP EQUIVILANT RATINGS

<u>SOIL NAME</u>	<u>MAP #</u>	<u>CER #</u>	<u>PRIME?</u>
Sparta lts	8B	15	N
	8C	10	N
Dickinson sl	27A	42	Y
	27B	40	Y
	27C	33	N
Blue Earth msil	35	50	N
Wadena l	39A	50	Y
	39B	45	Y
Estherville sl	41B	37	N
Canisteo cl	86	74	Y
Terril l	94B	86	Y
Copaston l	100B	35	N
Lester l	106B	83	Y
	106C2	60	N
	106D2	50	N
	106E	10	N
Cordova cl	109	76	Y*
Glencoe cl	114	65	Y*
Dundas l	123	66	Y*
Cylinder l	129A	62	Y
Lerdal cl	138B	52	Y
	138C	45	N
Fairhaven sil	156A	70	Y
	156B	65	Y
Dassel l	183	55	N
Kasota sil	206B	60	Y
Kilkenny cl	238B	65	Y
	238C2	50	N
	238D2	45	N
	238E	10	N
Le Sueur cl	239B	85	Y

Mazaska sicl	256	65	Y*
Minneiska fsl (freq. flood)	271	5	N
Oshawa sil (freq. flood)	317	5	N
Shields sicl	323	60	Y*
Dickman fsl	327A	37	N
	327B	33	N
Chaska sil (occas. flood)	329	50	Y*
Biscay l	392	60	Y*
Hamel cl	414	65	Y*
Minneiska fsl (occas. flood)	463	48	Y*
Otter sil (freq. flood)	468	5	Y*
Caron muck	524	55	N
Muskego muck	525	55	N
Palms muck	539	55	N
Hawick sl	611C	10	N
	611D	5	N
	611F	5	N
Lester-Estherville	944B	50	Y
	944C	35	N
	944D	20	N
	944F	15	N
Lester-Storden loams	945B	65	Y
	945C	55	N
	945D	50	N
	945F	20	N
Cordova-Rolfe complex	978	65	Y*
Pits,quarry	1013	0	N
Pits, gravel	1030	0	N
Caron, Blue Earth, Palms Ponded	1057	5	N
Dickinson sl, loamy subst.	1855B	45	Y
LeSueur-Lester complex	1901B	84	Y
Mazaska-Rolfe complex	1962	60	Y*

\*where drained

fsl - fine sandy loam  
 sl - sandy loam  
 lfs - loamy fine sand  
 msil - mucky silt loam  
 l - loam  
 cl - clay loam  
 sil - silt loam  
 sicl - silty clay loam  
 muck - peaty soils

A - 0-2% slope  
 B - 2-6% slope  
 C - 6-12% slope  
 D - 12-18% slope  
 E - 18-24% slope  
 F - 18-40% slope

Total acres of soil in county - 278,700

Total acres of prime soil - 175,050

Percent of prime soils - 62.8

Total acres of soils with CER 60 or greater - 153,330

Percent of total soils - 55.0

Average CER, all prime soils - 62.3

Average CER, all soils rated 60 or higher - 69.1