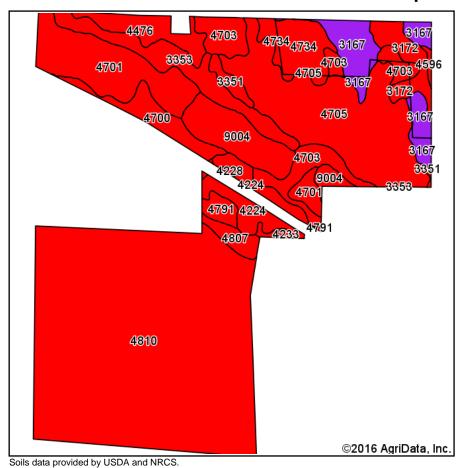
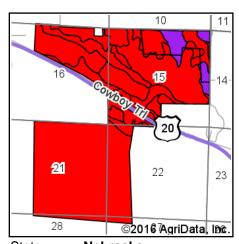
## **Soils Map**





State: Nebraska County: Cherry 22-34N-29W Location: Township: Crookston Acres: 1392.23

Date:



10/3/2016



Area Symbol: NE031, Soil Area Version: 21											
Code	Soil Description	Acres	Percent of field	SRPG Legend	Non-Irr Class *c	Irr Class *c	SRPG	Alfalfa hay Irrigated	Alfalfa hay	Corn	Corn Irrigated
4810	Valentine fine sand, rolling and hilly, 9 to 60 percent slopes	618.12	44.4%		Vle		10				
4705	McKelvie-Rock outcrop complex, 30 to 60 percent slopes	188.43	13.5%		VIIe		1				
4701	McKelvie loamy fine sand, 3 to 9 percent slopes	107.87	7.7%		Vle	IVe	29	3	1	2	88
4703	McKelvie-Fishberry loamy fine sands, 9 to 30 percent slopes	69.45	5.0%		Vle		17				
9004	Anselmo fine sandy loam, 3 to 6 percent slopes	63.61	4.6%		IIIe	IIIe	48				
3353	Fishberry-Rock outcrop complex, 30 to 60 percent slopes	61.08	4.4%		VIIe		0				
3167	Hennings fine sandy loam, 0 to 3 percent slopes	58.98	4.2%		lle	lle	51	4	2		128
4734	Sandose-Hennings loamy fine sands, 3 to 6 percent slopes	43.45	3.1%		IVe	IIIe	43	5	2		123
4224	Bolent loamy fine sand, channeled, occasionally flooded	40.51	2.9%		Vlw		24			2	8
4476	Duda-Fishberry loamy fine sands, 0 to 3 percent slopes	34.69	2.5%		Vle	IVe	13				45
4700	McKelvie loamy fine sand, 0 to 3 percent slopes	32.87	2.4%		IVe	IVe	31	4	1	26	104
3172	Holt-Longpine fine sandy loams, 2 to 6 percent slopes	29.37	2.1%		IIIe	IIIe	17	3	1	24	88
4791	Valentine fine sand, 3 to 9 percent slopes	13.70	1.0%		Vle	IVe	23	3	1		85
4807	Valentine fine sand, rolling, 9 to 24 percent slopes	13.63	1.0%		Vle		17				
3351	Fishberry fine sandy loam, 0 to 6 percent slopes	11.13	0.8%		Vle		5				
4596	Hennings fine sandy loam, 3 to 6 percent slopes	2.10	0.2%		Ille	IIIe	49	4	2		123
4228	Bolent-Calamus, calcareous loamy fine sands, occasionally flooded	1.75	0.1%		IVe	IVw	32	1		9	33
4233	Calamus loamy fine sand, calcareous, rarely flooded	1.49	0.1%		IVe	IVe	36	4	1	27	99
Weighted Average								0.8	0.3	1.4	22.9

Area Symbol: NE031, Soil Area Version: 21

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method