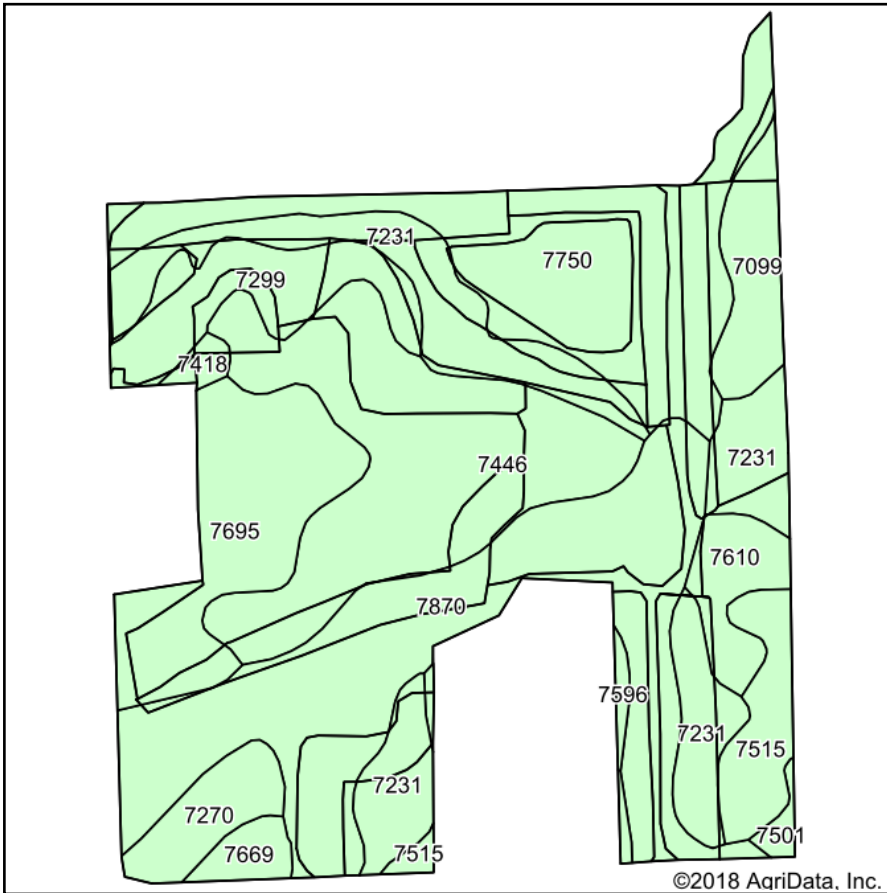
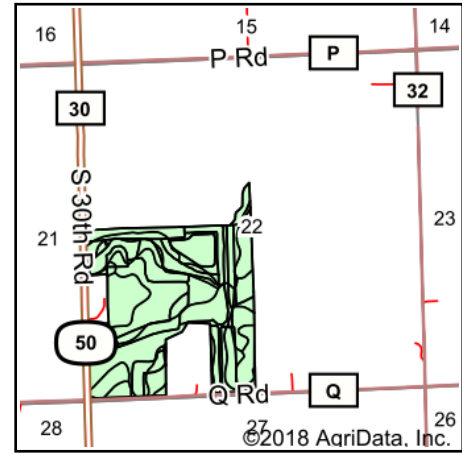


# Soils Map



Soils data provided by USDA and NRCS.

©2018 AgriData, Inc.



State: **Nebraska**

County: **Otoe**

Location: **22-7N-11E**

Township: **Osage**

Acres: **137.36**

Date: **9/3/2018**

 **The Pinnacle Agency**

FARM MANAGEMENT-REAL ESTATE

Maps Provided By:



© Agridata, Inc. 2018

www.AgridataInc.com



## Area Symbol: NE131, Soil Area Version: 17

Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Irr Class *c	SRPG	Alfalfa hay	Alfalfa hay Irrigated	Cool season grasses	Corn	Corn Irrigated	Grain sorghum	Grain sorghum Irrigated	Soybeans	Soybeans Irrigated	Winter wheat	NCCPI Soybean
7870	Nodaway-Colo complex, occasionally flooded	30.12	21.9%	IIw	IIw	70	5		6	130		130		40			
7446	Morrill-Malmo, eroded, complex, 3 to 11 percent slopes	23.89	17.4%	IVe	IVe	65	4	2	3	73	43	77	36	27	14	34	
7750	Nodaway silt loam, occasionally flooded	22.17	16.1%	IIw	IIw	74	5		6	129		129		43		38	
7231	Judson silt loam, 2 to 6 percent slopes	19.62	14.3%	IIe	IIIe	78	5		6	130		125		44		38	
7695	Wymore silty clay, 3 to 6 percent slopes, eroded	12.95	9.4%	IIIe	IIIe	65											
7299	Malcolm silt loam, 11 to 25 percent slopes	7.41	5.4%	VIe		53	3		4	58		65		25		28	
7515	Pawnee clay, 6 to 11 percent slopes, eroded	5.16	3.8%	VIe		43											
7099	Zook silty clay loam, occasionally flooded	4.70	3.4%	IIw	IIw	59	5		6	129		129		40			



7270	Dickinson fine sandy loam, 6 to 11 percent slopes	3.84	2.8%	Ive	Ive	50	3		4	58		75		26		30
7610	Steinauer clay loam, 11 to 20 percent slopes	3.83	2.8%	Vle		39	3		3	58		55		26		25
7669	Mayberry clay loam, 3 to 11 percent slopes	1.63	1.2%	Ille		56	4		4	67		74		28		35
7418	Morrill clay loam, 6 to 11 percent slopes	0.74	0.5%	Ille	Ive	66	4		5	74		80		28		36
7596	Shelby clay loam, 17 to 30 percent slopes	0.68	0.5%	Vle		29										
7501	Pawnee clay loam, 4 to 8 percent slopes, eroded	0.62	0.5%	Ille												
<b>Weighted Average</b>						<b>66</b>	<b>3.9</b>	<b>0.3</b>	<b>4.4</b>	<b>92.6</b>	<b>7.5</b>	<b>93.4</b>	<b>6.3</b>	<b>31.3</b>	<b>2.4</b>	<b>21.1</b>

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.