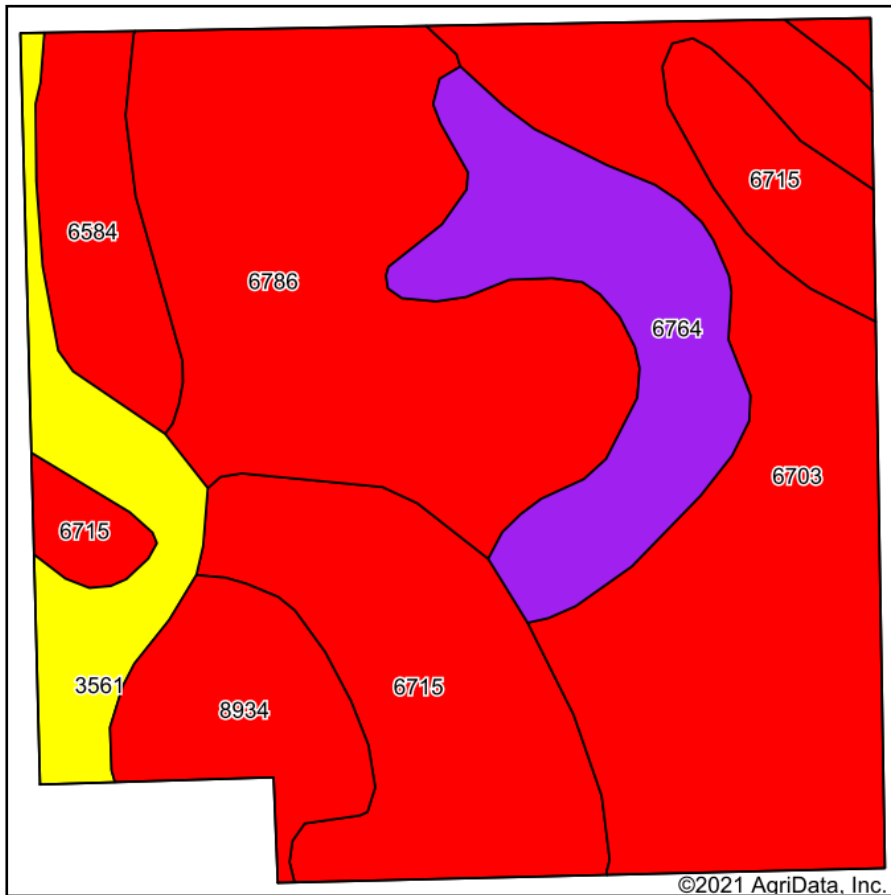
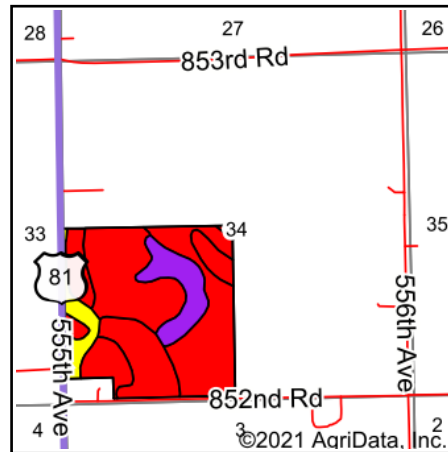


Soils Map



Soils data provided by USDA and NRCS.



State: **Nebraska**
 County: **Pierce**
 Location: **34-26N-1W**
 Township: **Slough**
 Acres: **150.05**
 Date: **12/8/2021**



Maps Provided By:



© AgriData, Inc. 2021

www.AgriDataInc.com



Area Symbol: NE139, Soil Area Version: 20

| Code | Soil Description | Acres | Percent of field | SRPG Legend | Non-Irr Class *c | Irr Class *c | Range Production (lbs/acre/yr) | SRPG | Alfalfa hay Tons | Alfalfa hay Irrigated Tons | Corn Bu | Corn Irrigated Bu | Grain sorghum Bu | Grain sorghum Irrigated Bu | Oats Bu | Pasture AUM | Rye Bu | S B |
|-------------------------|--|-------|------------------|-------------|------------------|--------------|--------------------------------|-------------|------------------|----------------------------|-------------|-------------------|------------------|----------------------------|-------------|-------------|-------------|-----|
| 6703 | Thurman loamy fine sand, 2 to 6 percent slopes | 39.03 | 26.0% | | IVe | IVe | 3073 | 32 | | | | | | | | | | |
| 6786 | Hadar-Thurman complex, 6 to 11 percent slopes | 36.66 | 24.4% | | IVe | IVe | 3120 | 39 | 3 | | 50 | | | | 40 | 3 | 20 | |
| 6715 | Thurman-Valentine complex, undulating | 28.94 | 19.3% | | IVe | IVe | 2970 | 29 | 2 | 5 | 43 | 121 | 25 | 93 | | | | 9 |
| 6764 | Hadar loamy fine sand, 2 to 6 percent slopes | 17.16 | 11.4% | | IIIe | IIIe | 3000 | 52 | 4 | | 60 | 115 | | | 50 | 3 | 25 | |
| 3561 | Hobbs silt loam, 0 to 2 percent slopes, occasionally flooded, cool | 9.84 | 6.6% | | IIw | IIw | 3315 | 64 | | | | | | | | | | |
| 8934 | Simeon sandy loam, 3 to 11 percent slopes | 9.48 | 6.3% | | VI s | | 2500 | 29 | | | | | | | | | | |
| 6584 | Ortello fine sandy loam, terrace, 0 to 2 percent slopes | 8.94 | 6.0% | | IIe | IIe | 3300 | 50 | 4 | | 60 | 130 | | | 45 | 3 | 20 | |
| Weighted Average | | | | | | | 3049.5 | 38.4 | 1.8 | 1 | 30.9 | 44.2 | 4.8 | 17.9 | 18.2 | 1.3 | 10.7 | |

*n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.