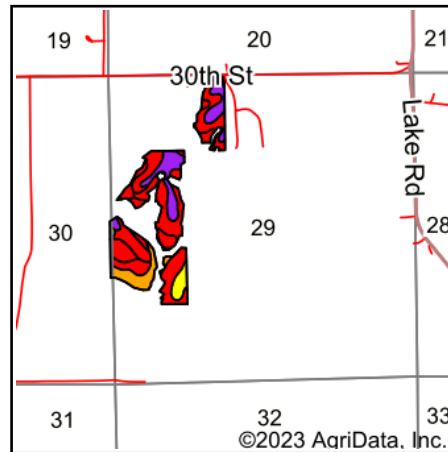
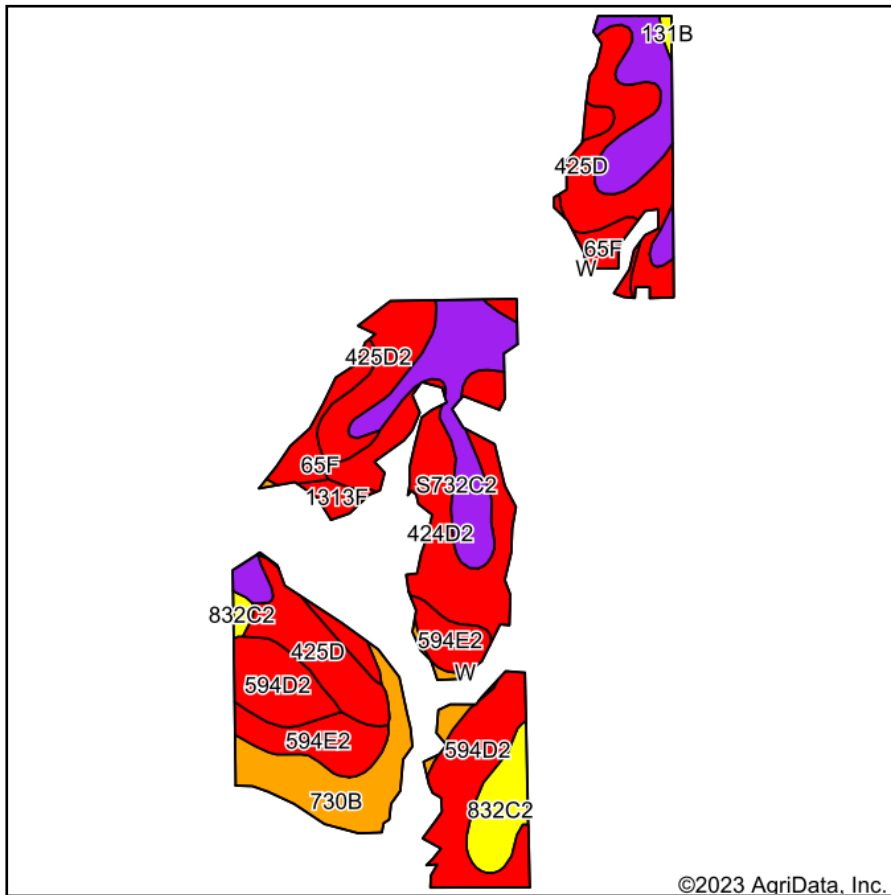


Soils Map



State: **Iowa**
 County: **Wapello**
 Location: **29-71N-14W**
 Township: **Green**
 Acres: **57.5**
 Date: **4/18/2023**



Maps Provided By:

 CUSTOMIZED ONLINE MAPPING
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Area Symbol: IA179, Soil Area Version: 31

| Code | Soil Description | Acres | Percent of field | CSR2 Legend | Non-Irr Class *c | *i Corn Bu | *i Soybeans Bu | CSR2** | CSR | *n NCCPI Soybeans |
|-------------------------|---|-------|------------------|-------------|------------------|-------------|----------------|-----------|-----------|-------------------|
| S732C2 | Weller silty clay loam, 5 to 9 percent slopes, moderately eroded | 10.47 | 18.2% | | IIle | 0.0 | 0.0 | 59 | | 67 |
| 425D | Keswick loam, 9 to 14 percent slopes | 9.49 | 16.5% | | IVe | 88.0 | 25.5 | 8 | 10 | 44 |
| 594D2 | Galland loam, heavy loess, 9 to 14 percent slopes, moderately eroded | 8.46 | 14.7% | | IVe | 88.0 | 25.5 | 19 | 5 | 49 |
| 424D2 | Lindley-Keswick loams, 9 to 14 percent slopes, moderately eroded | 8.21 | 14.3% | | IVe | 120.0 | 34.8 | 27 | 15 | 48 |
| 730B | Nodaway-Cantril complex, 2 to 5 percent slopes | 5.66 | 9.8% | | IIw | 209.6 | 60.8 | 80 | 63 | 65 |
| 594E2 | Galland loam, heavy loess, 14 to 18 percent slopes, moderately eroded | 4.33 | 7.5% | | VIe | 88.0 | 25.5 | 6 | 5 | 38 |
| 65F | Lindley loam, 18 to 25 percent slopes | 3.67 | 6.4% | | VIIe | 115.2 | 33.4 | 17 | 10 | 48 |
| 425D2 | Keswick loam, 9 to 14 percent slopes, moderately eroded | 3.43 | 6.0% | | IVe | 88.0 | 25.5 | 9 | 5 | 36 |
| 832C2 | Weller silty clay loam, terrace, 5 to 9 percent slopes, moderately eroded | 2.92 | 5.1% | | IVe | 80.0 | 23.2 | 61 | 30 | 69 |
| 1313F | Munterville silt loam, 18 to 40 percent slopes | 0.70 | 1.2% | | VIIe | 80.0 | 23.2 | 5 | 5 | 7 |
| 131B | Pershing silt loam, 2 to 5 percent slopes | 0.16 | 0.3% | | IIle | 80.0 | 23.2 | 70 | 65 | 59 |
| Weighted Average | | | | | | 4.00 | 89.7 | 26 | 32 | *n 51.7 |

**IA has updated the CSR values for each county to CSR2.

*- CSR weighted average cannot be calculated on the current soils data, use prior data version for csr values.

*i Yield data provided by the ISPAID Database version 8.1.1 developed by IA State University.

*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.