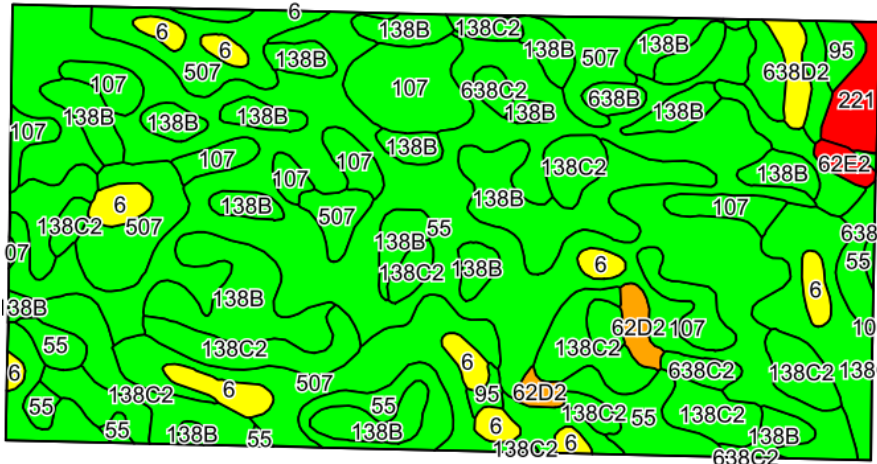
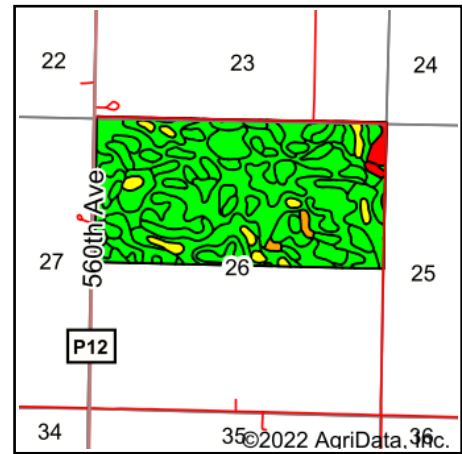


# FSA Tillable Soils Map - Entire Farm



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Soils data provided by USDA and NRCS.



State: **Iowa**  
 County: **Emmet**  
 Location: **26-100N-31W**  
 Township: **Iowa Lake**  
 Acres: **317.56**  
 Date: **11/9/2022**

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Maps Provided By:

**surety**  
 CUSTOMIZED ONLINE MAPPING  
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Area Symbol: IA063, Soil Area Version: 32

| Code             | Soil Description   | Acres  | Percent of field | CSR2 Legend | Non-Irr Class *c | *i Corn Bu | *i Soybeans Bu | CSR2** | CSR  | *n NCCPI Overall |
|------------------|--|--------|------------------|-------------|------------------|------------|----------------|--------|------|------------------|
| 55               | Nicollet clay loam, 1 to 3 percent slopes                          | 112.24 | 35.3%            |             | Iw               | 233.6      | 67.7           | 89     | 82   | 81               |
| 138B             | Clarion loam, 2 to 6 percent slopes                                | 59.76  | 18.8%            |             | Ile              | 225.6      | 65.4           | 89     | 74   | 83               |
| 507              | Canisteo clay loam, 0 to 2 percent slopes                          | 53.61  | 16.9%            |             | IIw              | 224.0      | 65.0           | 84     | 73   | 81               |
| 138C2            | Clarion loam, 6 to 10 percent slopes, moderately eroded            | 34.33  | 10.8%            |             | IIIle            | 204.8      | 59.4           | 83     | 59   | 70               |
| 107              | Webster clay loam, 0 to 2 percent slopes                           | 21.94  | 6.9%             |             | IIw              | 224.0      | 65.0           | 86     | 77   | 82               |
| 6                | Okoboji silty clay loam, 0 to 1 percent slopes                     | 11.17  | 3.5%             |             | IIIw             | 164.8      | 47.8           | 59     | 53   | 76               |
| 638C2            | Clarion-Storden complex, 6 to 10 percent slopes, moderately eroded | 8.06   | 2.5%             |             | IIIle            | 177.6      | 51.5           | 75     | 53   | 71               |
| 221              | Klossner muck, 0 to 1 percent slopes                               | 3.85   | 1.2%             |             | IIIw             | 80.0       | 23.2           | 32     | 45   | 84               |
| 62D2             | Storden loam, 10 to 16 percent slopes, moderately eroded           | 2.93   | 0.9%             |             | IVe              | 140.8      | 40.8           | 41     | 38   | 65               |
| 95               | Harps clay loam, 0 to 2 percent slopes                             | 2.64   | 0.8%             |             | IIw              | 198.4      | 57.5           | 72     | 57   | 82               |
| 638D2            | Omsrud-Storden complex, 10 to 16 percent slopes, moderately eroded | 2.21   | 0.7%             |             | IVe              | 80.0       | 23.2           | 53     | 44   | 68               |
| 485B             | Spillville loam, 2 to 5 percent slopes                             | 2.11   | 0.7%             |             | Ile              | 200.0      | 58.0           | 88     | 79   | 89               |
| 638B             | Clarion-Swanlake complex, 2 to 6 percent slopes                    | 1.36   | 0.4%             |             | Ile              | 80.0       | 23.2           | 85     | 68   | 82               |
| 62E2             | Storden loam, 10 to 22 percent slopes, moderately eroded           | 1.35   | 0.4%             |             | IVe              | 116.8      | 33.9           | 32     | 29   | 59               |
| Weighted Average |  |        |                  |             | 1.87             | 217.4      | 63             | 84.1   | 72.8 | *n 79.6          |

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

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

\*c: Using Capabilities Class Dominant Condition Aggregation Method

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

Soils data provided by USDA and NRCS.