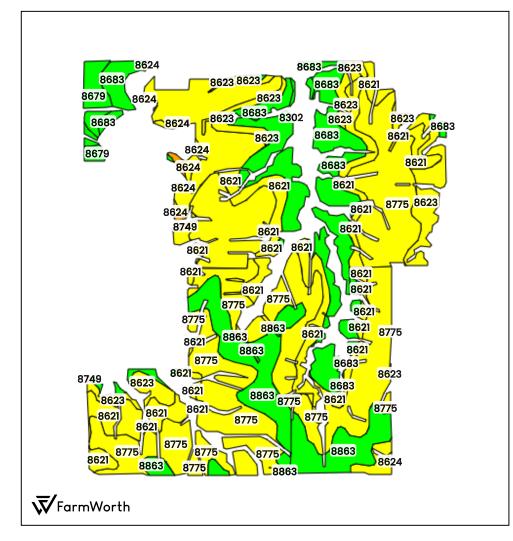
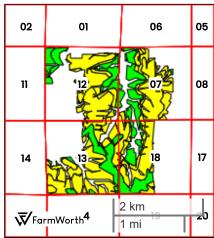


BOURBON COUNTY, KANSAS (1692.15 AC TOTAL, 1312.75 AC TILLABLE)

TILLABLE SOILS





County: Bourbon County, KS

 Location:
 12-27S-22E

 Township:
 Walnut

 Acres:
 1312.75

 Date:
 10/13/2024



Field borders obtained from Farm Service Agency as of 2008

FarmWorth, LLC makes no representations or warranties, express or implied, as to the accuracy of any information, data, numerical values, boundaries, or any other information generated through the use of FarmWorth.com. User is solely responsible for independently investigating and determining all information provided through FarmWorth.com prior to use and waives any and all claims against FarmWorth, LLC for any inaccuracies or inconsistencies in the information and/or data.

| Code | Description | Acres | % of field | Overall NCCPI | Soil Class (Irr) | Soil Class (Non- Irr) | Drainage Class |
|----------|--|--------|---------------|------------------|---------------------|--------------------------|----------------------------|
| 8775 🔲 | Kenoma silt loam, 1 to 3 percent slopes | 547.98 | 41.74 % | 59 | - | 3 | Moderately well drained |
| 8621 🔲 | Bates loam, 1 to 3 percent slopes | 276.70 | 21.08 % | 66 | - | 2 | Well drained |
| 8683 🔃 | Dennis silt loam, 3 to 7 percent slopes | 200.18 | 15.25 % | 76 | - | 3 | Somewhat poorly drained |
| 8863 🔲 | Parsons silt loam, 0 to 1 percent slopes | 146.33 | 11.15 % | 85 | - | 3 | Somewhat poorly drained |
| 8623 🔲 | Bates loam, 3 to 7 percent slopes | 88.95 | 6.78 % | 63 | - | 3 | Well drained |
| 8679 🔃 | Dennis silt loam, 1 to 3 percent slopes | 31.20 | 2.38 % | 80 | - | 2 | Somewhat poorly drained |
| 8624 🔲 | Bates loam, 3 to 7 percent slopes, eroded | 10.98 | 0.84 % | 51 | - | 3 | Well drained |
| 8302 | Verdigris silt loam, 0 to 1 percent slopes, occasionally flooded | 5.95 | 0.45 % | 87 | - | 2 | Well drained |
| 8749 🔲 | Eram-Collinsville complex, 5 to 15 percent slopes | 4.44 | 0.34 % | 43 | - | 6 | Moderately well drained |
| Average: | | | | 66.7 | | | |

Soils data provided by USDA and NRCS.