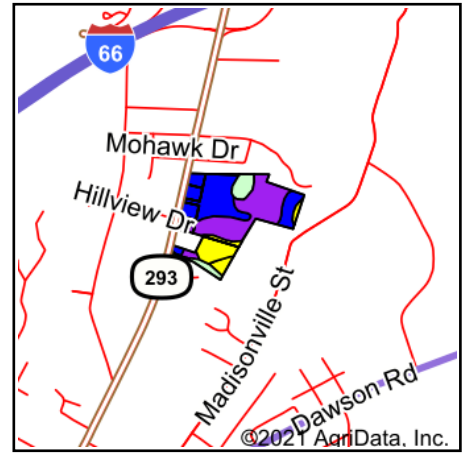
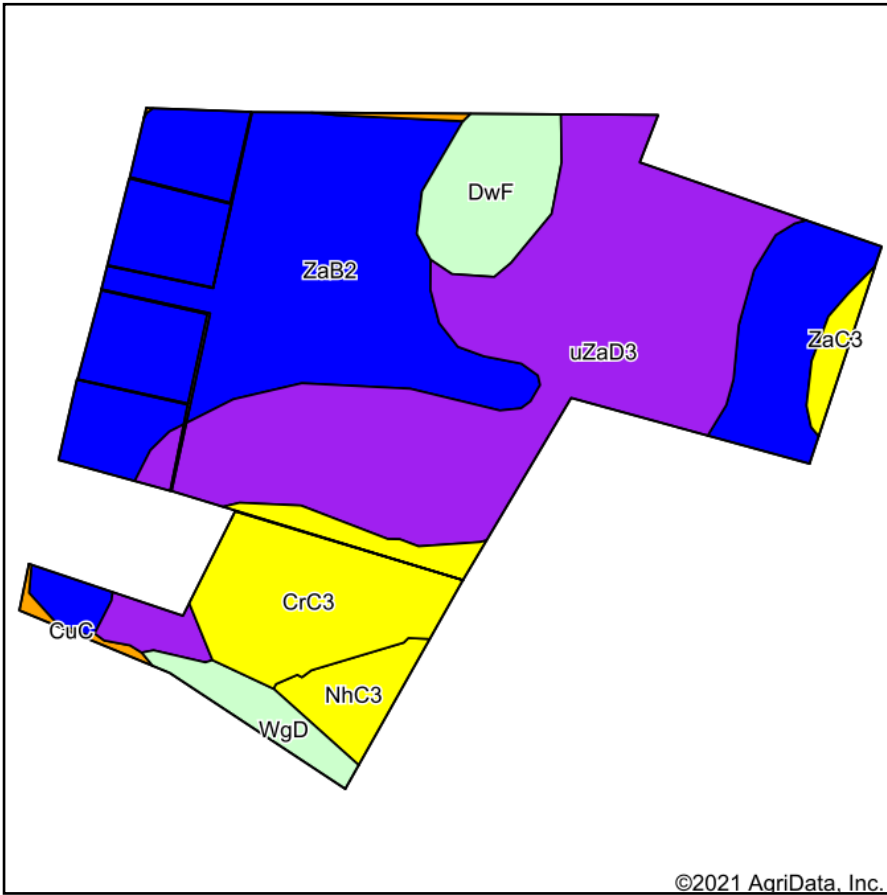


Soils Map



State: **Kentucky**
 County: **Caldwell**
 Location: **37.124211, -87.870570**
 Township: **Princeton**
 Acres: **32.63**
 Date: **8/12/2021**

BA | **BOLINGER**
 APPRAISAL

Maps Provided By:



Soils data provided by USDA and NRCS.

Area Symbol: KY033, Soil Area Version: 21

| Code | Soil Description | Acres | Percent of field | Non-Irr Class Legend | Non-Irr Class *c | Alfalfa hay | Burley tobacco | Corn | Fire cured tobacco | Grass legume hay | Pasture | Soybeans | Winter wheat | *n NCCPI Soybeans |
|-------------------------|---|-------|------------------|----------------------|------------------|-------------|----------------|-------------|--------------------|------------------|------------|-------------|--------------|-------------------|
| ZaB2 | Zanesville silt loam, 2 to 6 percent slopes, eroded | 13.08 | 40.1% | | Ile | | 3240 | 131 | | 5.5 | 9.5 | 52 | 64 | 31 |
| uZaD3 | Zanesville silt loam, 12 to 20 percent slopes, severely eroded | 11.80 | 36.2% | | Vle | | | | | 4.1 | 7.4 | | | 22 |
| CrC3 | Crider silt loam, 6 to 12 percent slopes, severely eroded | 3.56 | 10.9% | | IVe | 5.9 | 2850 | 105 | 3375 | 5 | 7.9 | 42 | 64 | 50 |
| DwF | Dekalb-Westmoreland-Gilpin complex, 20 to 60 percent slopes, very stony | 1.87 | 5.7% | | | | | | | | | | | 2 |
| NhC3 | Nicholson silt loam, 6 to 12 percent slopes, severely eroded | 0.92 | 2.8% | | IVe | | 2660 | 123 | 3150 | 5 | 8.4 | 46 | 56 | 17 |
| WgD | Westmoreland-Dekalb-Gilpin complex, 12 to 20 percent slopes, very stony | 0.81 | 2.5% | | | | | | | | | | | 12 |
| ZaC3 | Zanesville silt loam, 6 to 12 percent slopes, severely eroded | 0.39 | 1.2% | | IVe | | 2340 | 105 | 2600 | 4.4 | 7.4 | 42 | 52 | 27 |
| CuC | Crider-Urban land complex, 2 to 12 percent slopes | 0.20 | 0.6% | | Ille | | | | | | | | | 69 |
| Weighted Average | | | | | | 0.6 | 1712.7 | 68.7 | 488.1 | 4.4 | 7.7 | 27.2 | 34.8 | *n 27.5 |

*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.