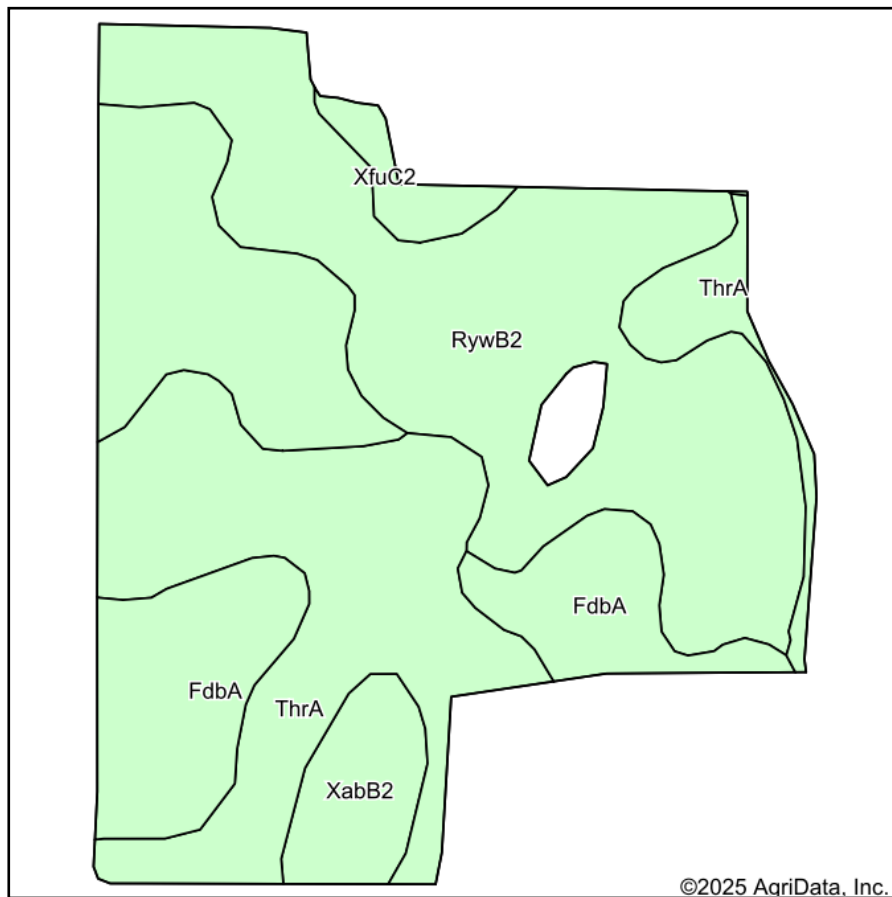
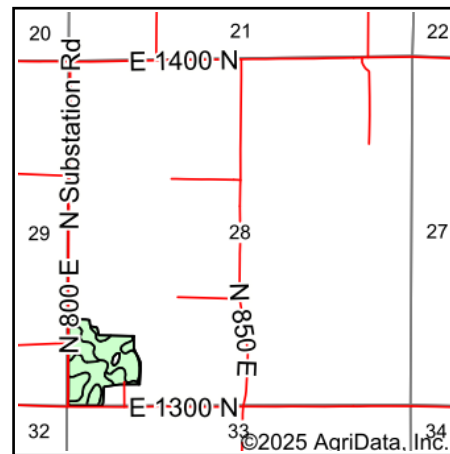


# Soils Map



Soils data provided by USDA and NRCS.



State: **Indiana**  
 County: **Fountain**  
 Location: **28-22N-6W**  
 Township: **Davis**  
 Acres: **23.7**  
 Date: **1/21/2025**



Maps Provided By:



Area Symbol: IN045, Soil Area Version: 25

| Code                    | Soil Description                                              | Acres | Percent of field | Soil Drainage           | Non-Irr Class<br>*c | Corn Bu      | Soybeans Bu | Winter wheat<br>Bu |
|-------------------------|---------------------------------------------------------------|-------|------------------|-------------------------|---------------------|--------------|-------------|--------------------|
| RywB2                   | Russell silt loam, 2 to 6 percent slopes, eroded              | 8.55  | 36.1%            | Well drained            | Ile                 | 149          | 53          | 73                 |
| FdbA                    | Fincastle silt loam, Tipton Till Plain, 0 to 2 percent slopes | 6.89  | 29.1%            | Somewhat poorly drained | IIw                 | 168          | 62          | 65                 |
| ThrA                    | Treaty silty clay loam, 0 to 1 percent slopes                 | 6.57  | 27.7%            | Poorly drained          | IIw                 | 181          | 64          | 61                 |
| XabB2                   | Xenia silt loam, 2 to 6 percent slopes, eroded                | 1.17  | 4.9%             | Moderately well drained | Ile                 | 152          | 53          | 68                 |
| XfuC2                   | Miami-Rainsville complex, 6 to 12 percent slopes, eroded      | 0.52  | 2.2%             | Moderately well drained | IIIle               | 131          | 46          | 59                 |
| <b>Weighted Average</b> |                                                               |       |                  |                         | <b>2.02</b>         | <b>163.1</b> | <b>58.5</b> | <b>66.8</b>        |

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.