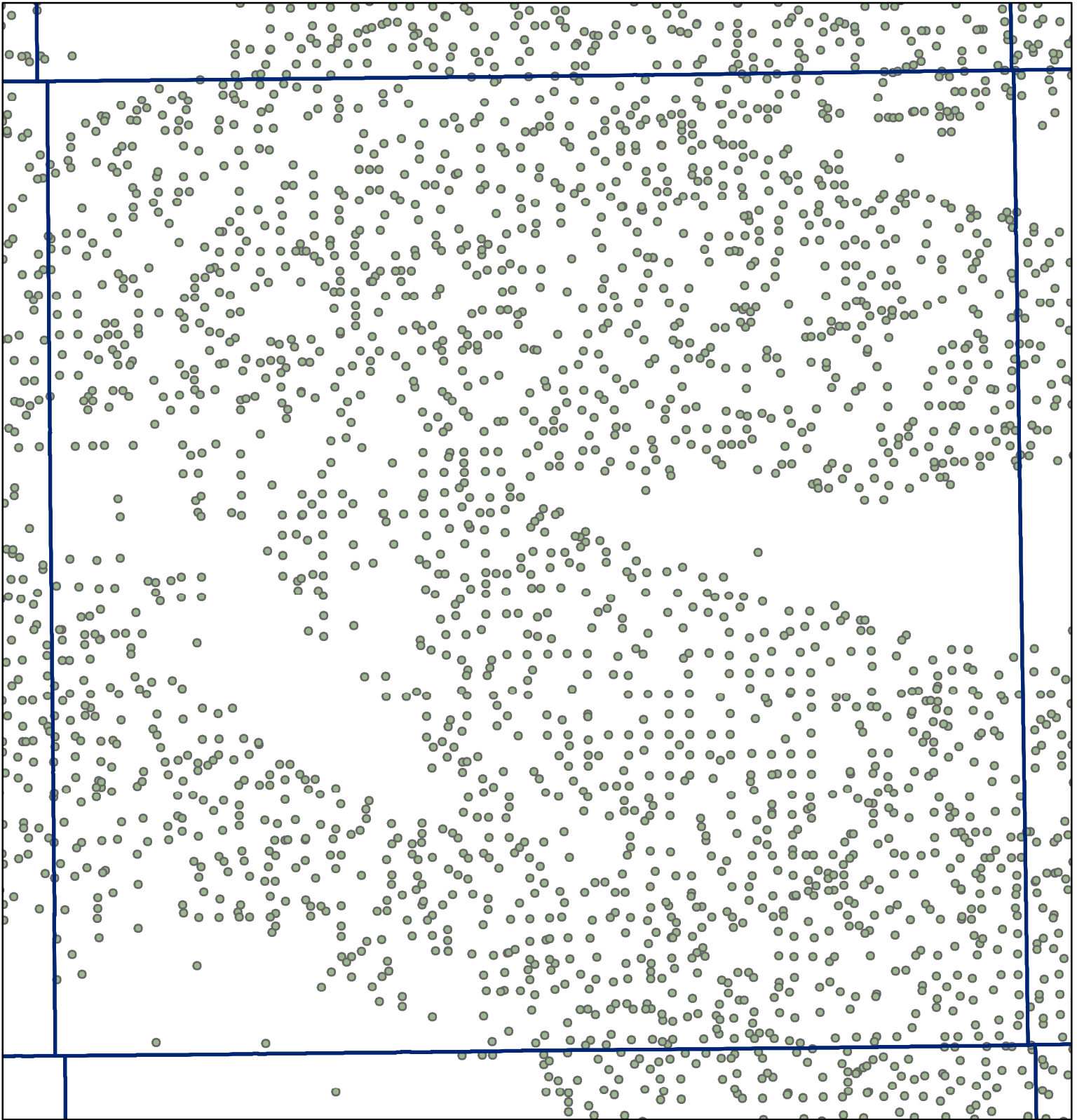
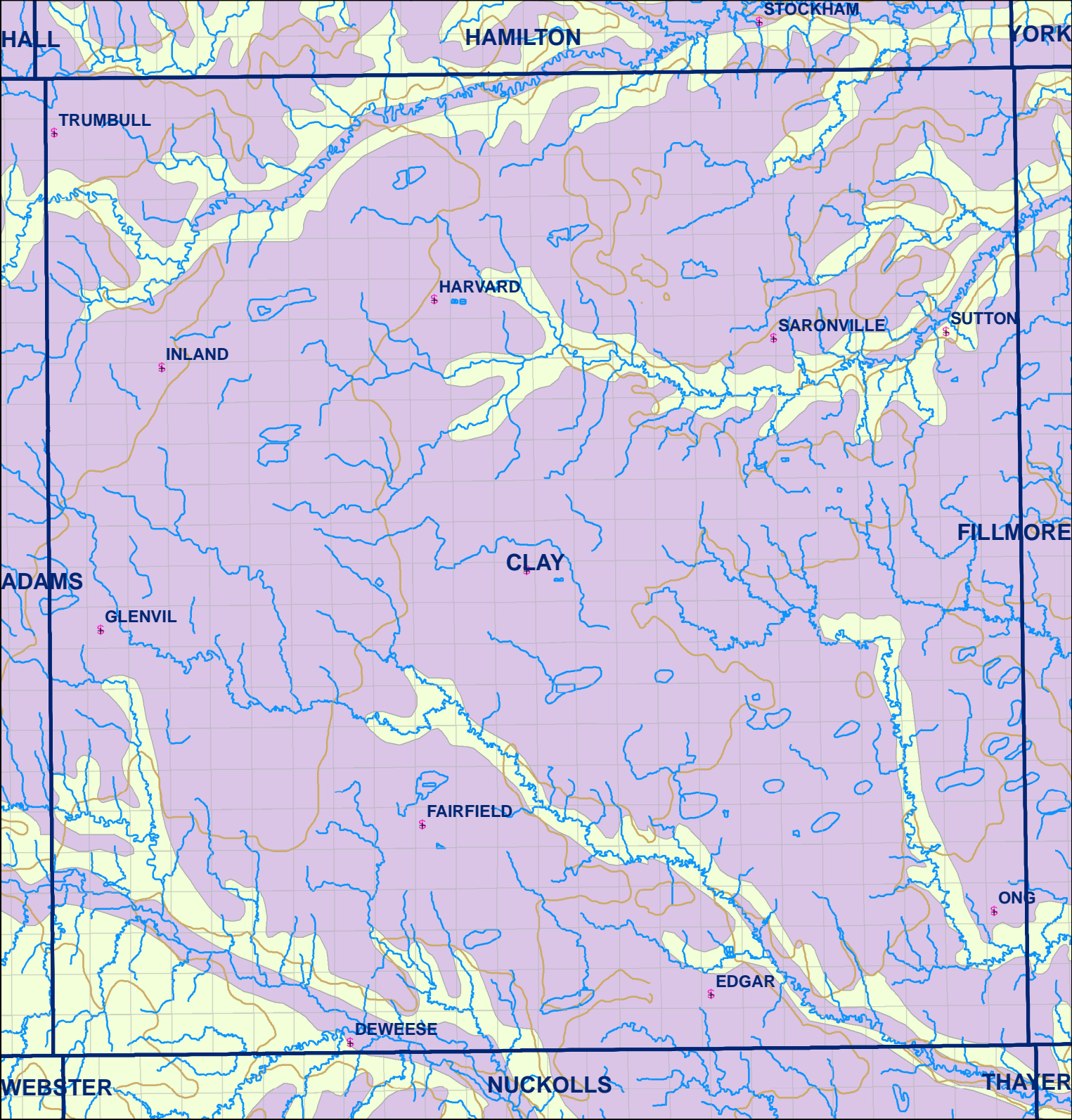


Market Areas



● Registered Wells > 500 GPM










|      | 3531 | 3529 | 3527 | 3525 | 3523 |
|------|------|------|------|------|------|
| 3665 | 3667 | 3669 | 3671 | 3673 | 3675 |
| 3765 | 3763 | 3761 | 3759 | 3757 | 3755 |
| 3899 | 3901 | 3903 | 3905 | 3907 | 3909 |
| 4001 | 3999 | 3997 | 3995 | 3993 | 3991 |
| 4135 | 4137 | 4139 | 4141 | 4143 |      |



**Legend**

-  Towns
-  Sections
-  Rivers and Streams
-  Topography

**Soil Classes**

-  Lakes and Ponds
-  Excessively drained sandy soils formed in alluvium in valleys and eolian sand on uplands in sandhills
-  Excessively drained sandy soils formed in eolian sands on uplands in sandhills
-  Moderately well drained silty soils on uplands and in depressions formed in loess
-  Well drained silty soils formed in loess on uplands
-  Well drained silty soils formed in loess and alluvium on stream terraces
-  Well to somewhat excessively drained loamy soils formed in weathered sandstone and eolian material on uplands
-  Somewhat poorly drained soils formed in alluvium on bottom lands
-  Moderately well drained silty soils with clayey subsoils on uplands

**Clay County**