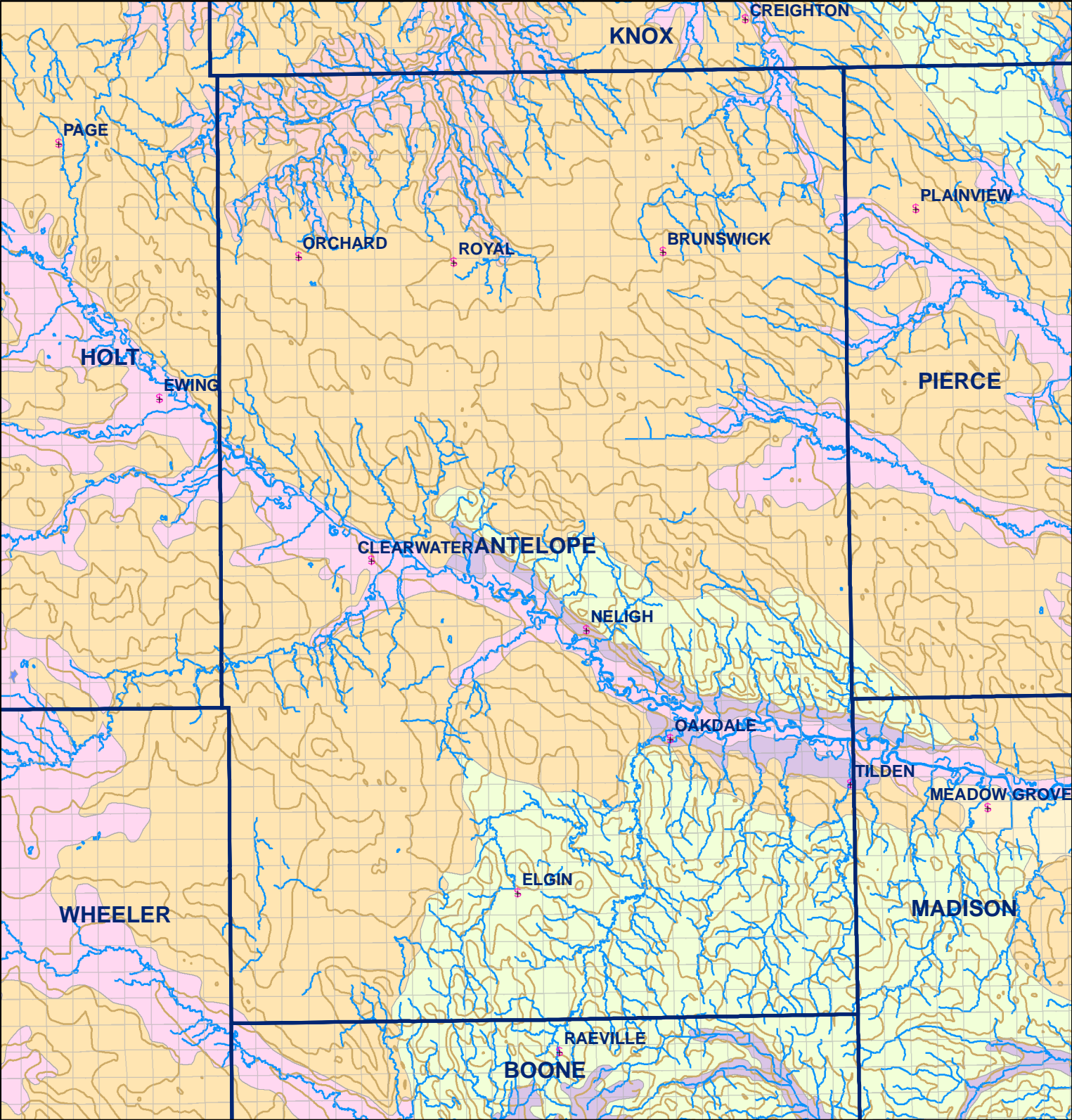


● Registered Wells > 500 GPM

| 739 | 737 | 735 | 733 | 731 | 729 | 727 | 725 |
|------|------|------|------|------|------|------|------|
| 931 | 933 | 935 | 937 | 939 | 941 | 943 | 945 |
| 1013 | 1011 | 1009 | 1007 | 1005 | 1003 | 1001 | 999 |
| 1207 | 1209 | 1211 | 1213 | 1215 | 1217 | 1219 | 1221 |
| 1289 | 1287 | 1285 | 1283 | 1281 | 1279 | 1277 | 1275 |
| 1483 | 1485 | 1487 | 1489 | 1491 | 1493 | 1495 | 1497 |
| 1569 | 1567 | 1565 | 1563 | 1561 | 1559 | 1557 | 1555 |
| 1763 | 1765 | 1767 | 1769 | 1771 | 1773 | 1775 | 1777 |



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

Antelope County