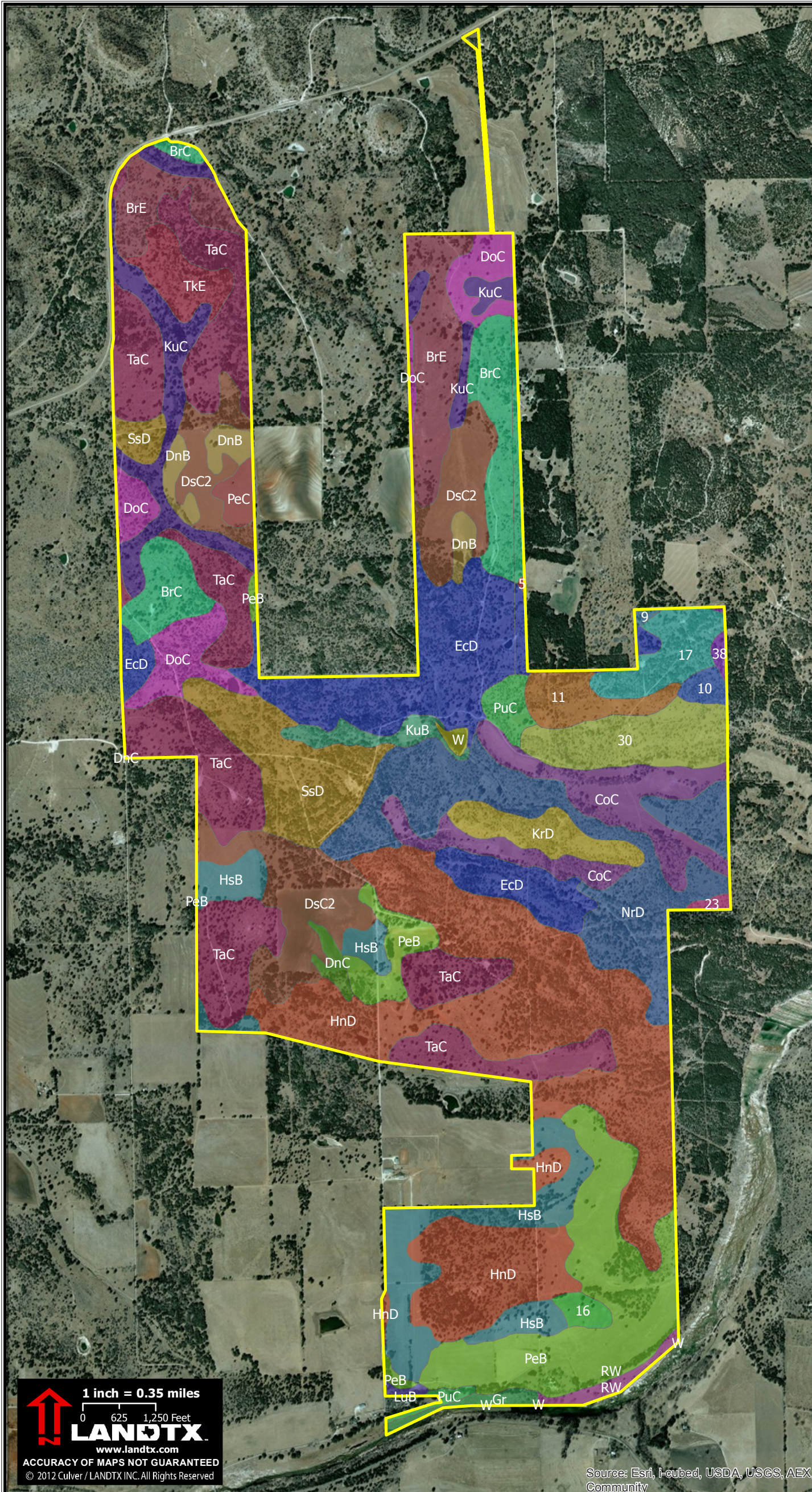




Soils

- 10 - Eckert-Rock outcrop association, rolling
- 11 - Eckrant association
- 16 - Hensley loam, 3-5% slopes
- 17 - Hensley association, undulating
- 23 - Kneese-Rock outcrop association
- 30 - Nebgen-Oben Rock outcrop
- 38 - Purves association
- 5 - Bolar clay loam
- 9 - Doss silty clay
- BrC - Bracket soils, undulating
- BrE - Bracket soils, loamy, carbonatic, 10-20% slope
- CoC - Hye fine sandy loam
- DnB - Denton silty clay
- DnC - Denton silty clay 3-5% slopes
- DoC - Doss silty clay
- DsC2 - Doss soils
- EcD - Soils, stony, rolling
- Gr - Boerne and oakalla soils, channeled, frequently flooded
- HnD - Hensley Loam, 2-8 % slopes
- HsB - Hensley soils
- KrD - Keese-Rock outcrop complex, 1-8% slopes
- KuB - Krum silty clay, 1-3% slopes
- KuC - Krum silty clay, 3-5% slopes
- LuB - Luckenback clay loam, 1-3% slopes
- NrD - Nebgen-Rock outcrop complex
- PeB - Pedernales fine sandy loam, 1-3 % slopes
- PeC - Pedernales fine sandy loam, 3-5% slopes
- PuC - Purves soils
- RW - Riverwash, frequently flooded
- SsD - Tarpley clay, stony
- TaC - Tarrant soils
- TkE - Tarrant-Rock outcrop association, steep
- W - Water

Find more information at
<http://soils.missouri.edu/survey/texas.asp>

1 inch = 0.35 miles
0 625 1,250 Feet
LANDTX
www.landtx.com
ACCURACY OF MAPS NOT GUARANTEED
© 2012 Culver / LANDTX INC. All Rights Reserved

Source: Esri, IcubeD, USDA, USGS, AEX, GeoEye, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community