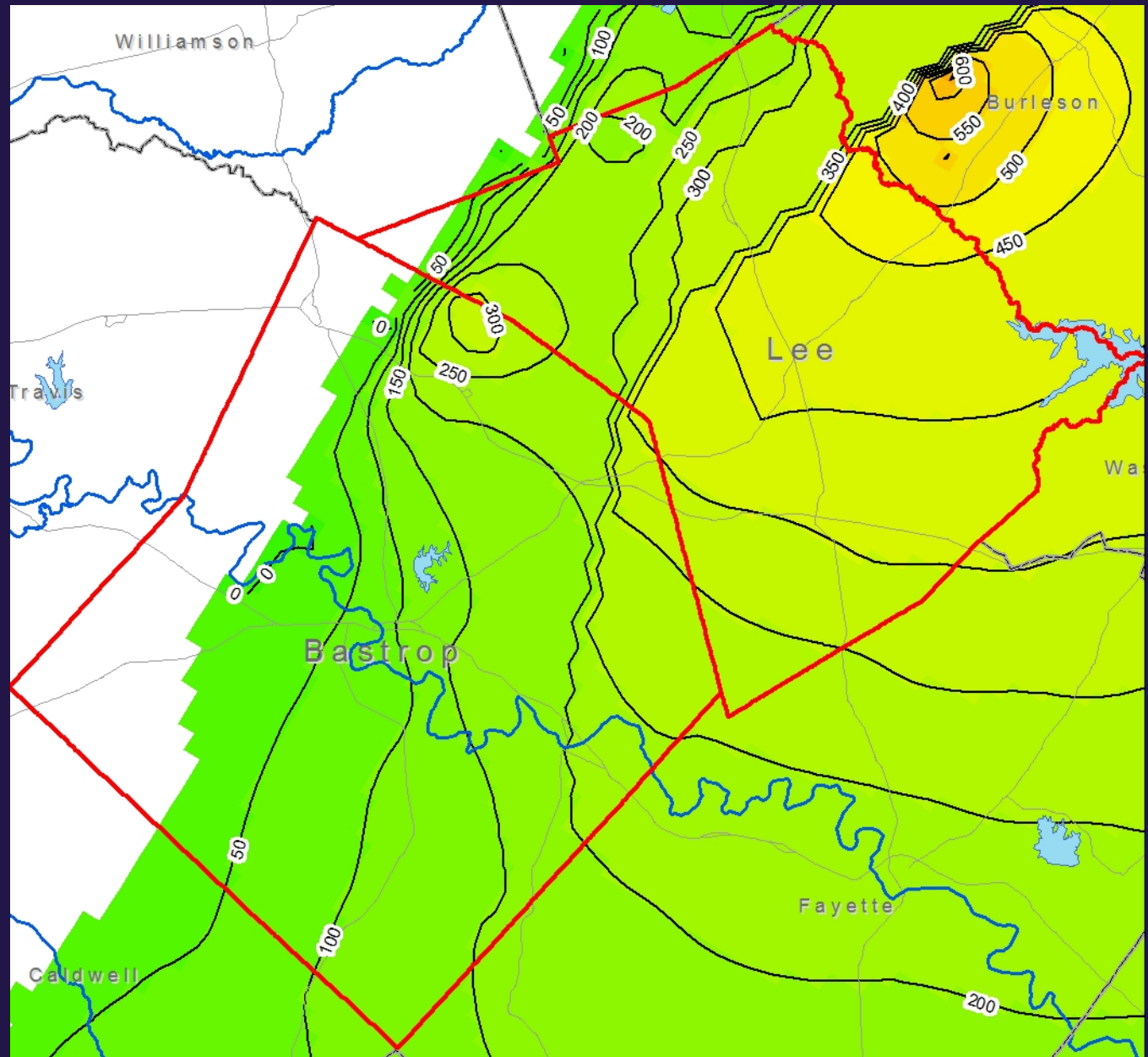


GMA 12 Final Simulation

LPGCD Pumpage =
29,556 ac-ft/year in 2010
32,731 ac-ft/year in 2020
31,362 ac-ft/year in 2030
34,916 ac-ft/year in 2040
36,544 ac-ft/year in 2050
37,249 ac-ft/year in 2060

Total drawdown
(feet)

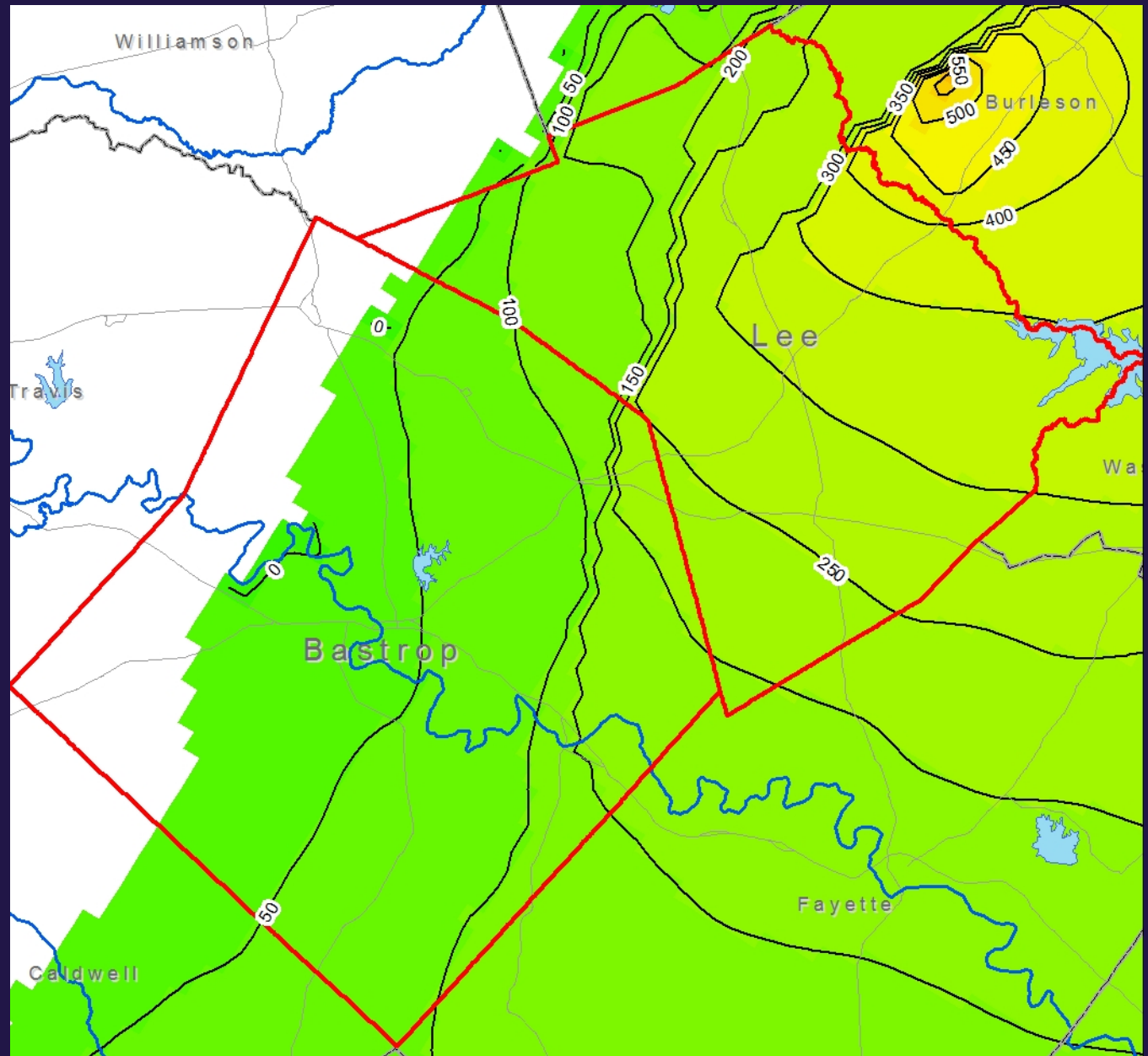


Daniel B. Stephens & Associates, Inc.

No Additional Pumpage Simulation

LPGCD Pumpage = 1999
GAM Pumpage (11,542
ac-ft/year) for entire
predictive simulation

Total drawdown
(feet)



IMPACTS WITH ALL PROJECTS INCLUDED

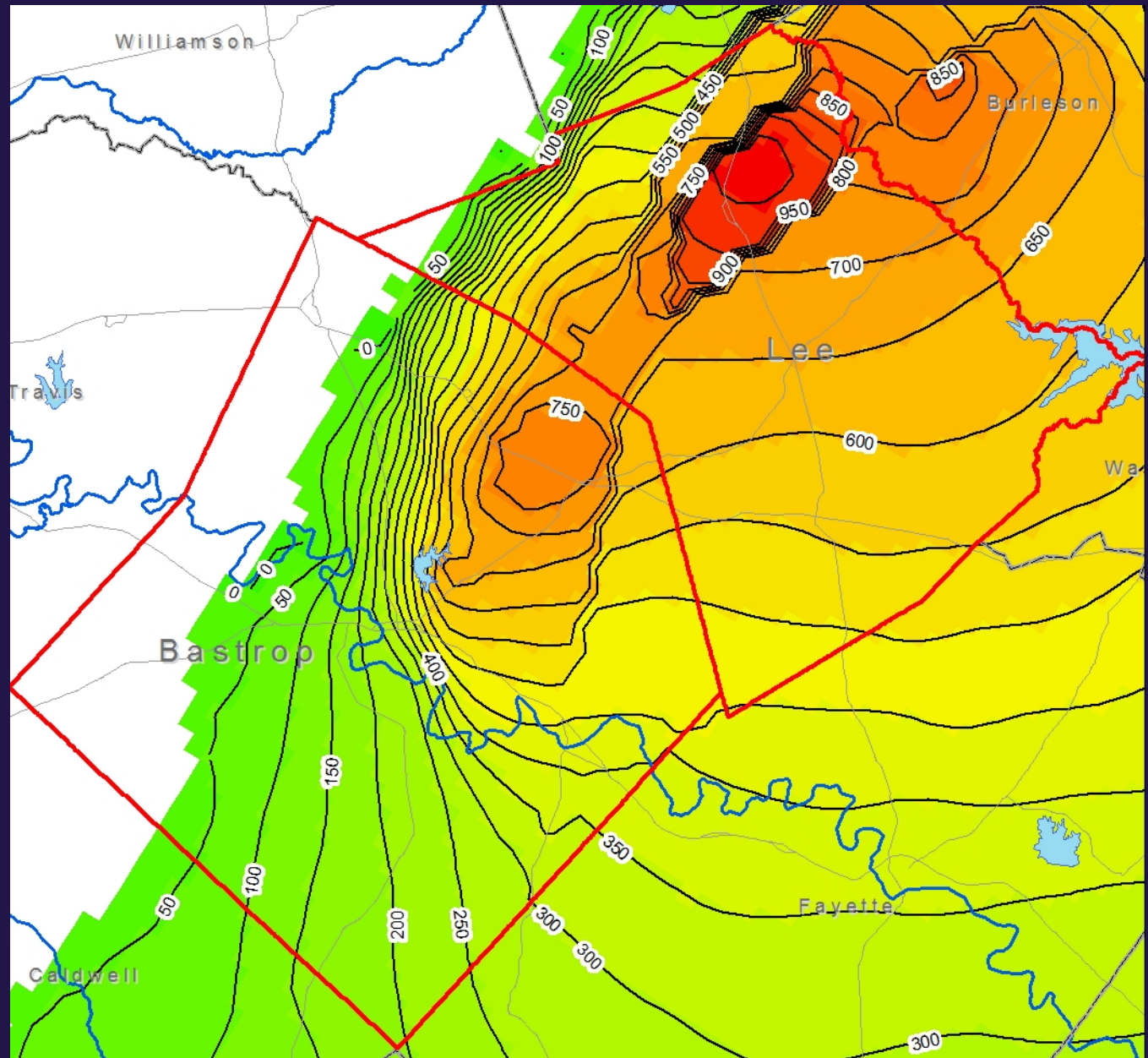


Daniel B. Stephens & Associates, Inc.

All Permit Applications 100% Approved

LPGCD Pumpage =
124,226 ac-ft/year

Total drawdown
(feet)

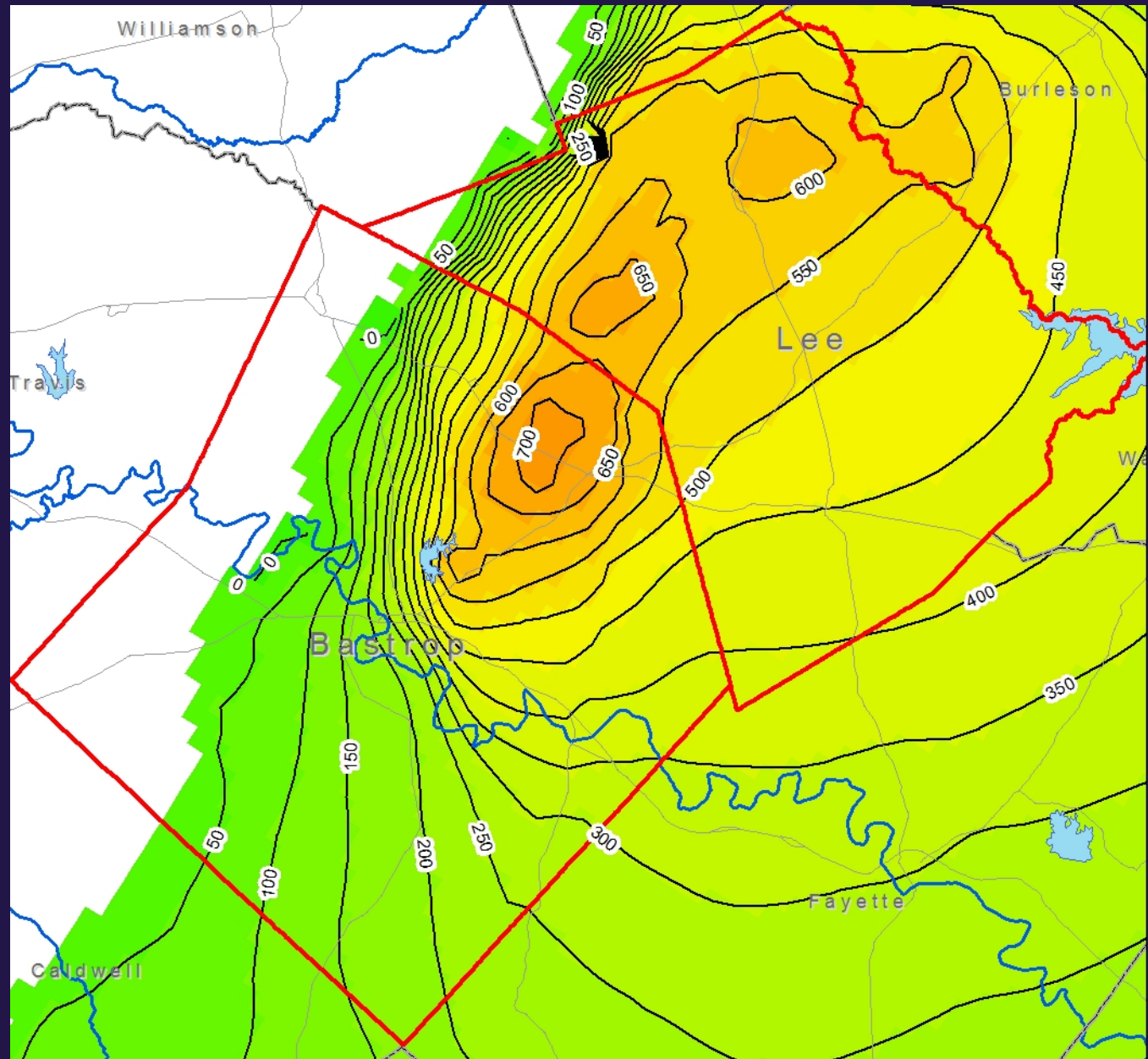


Daniel B. Stephens & Associates, Inc.

All Permit
Applications
100%
Approved

**Faults
Removed**

Total drawdown
(feet)

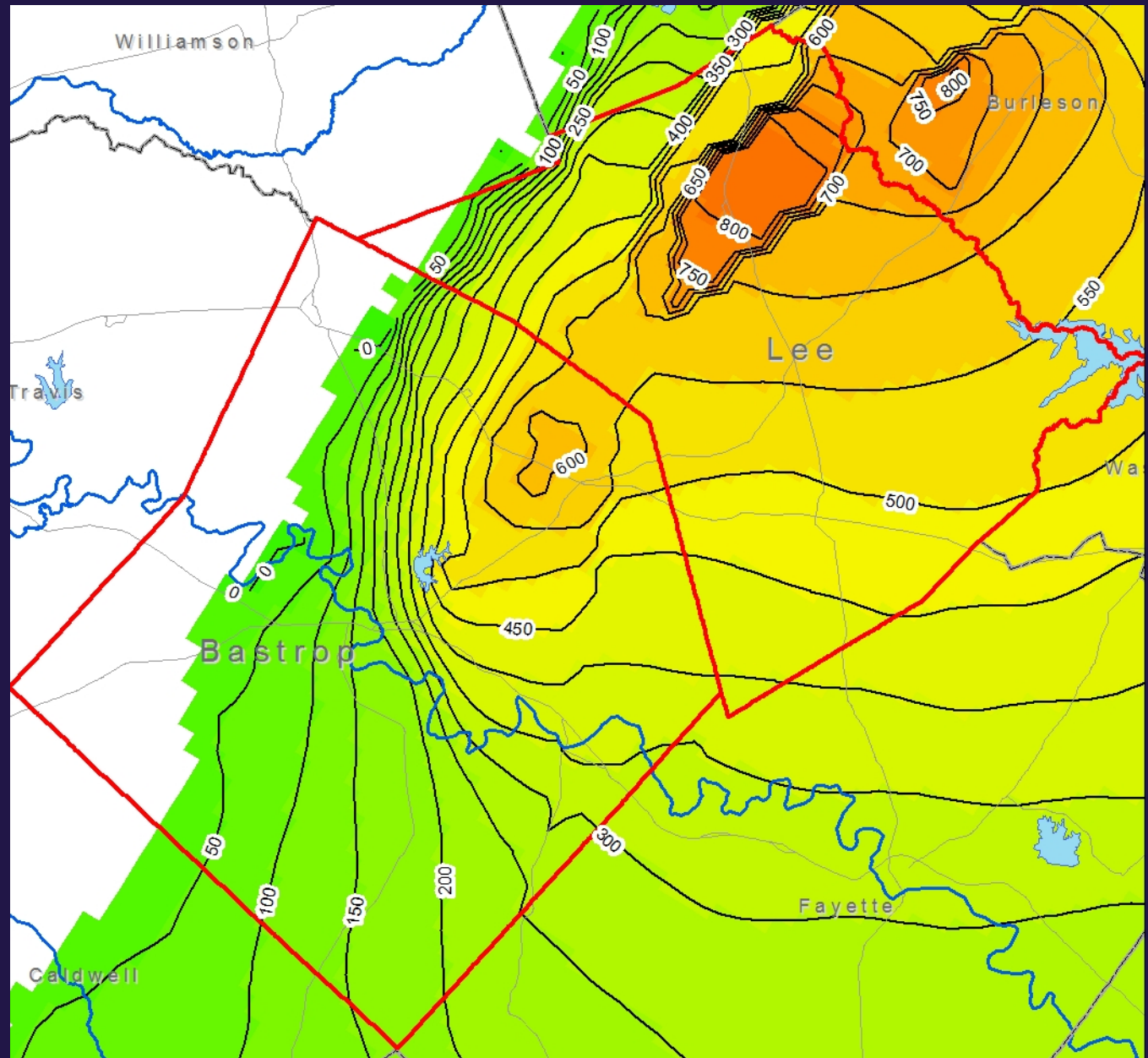


Daniel B. Stephens & Associates, Inc.

All Permit Applications 75% Approved

LPGCD Pumpage =
93,170 ac-ft/year

Total drawdown
(feet)

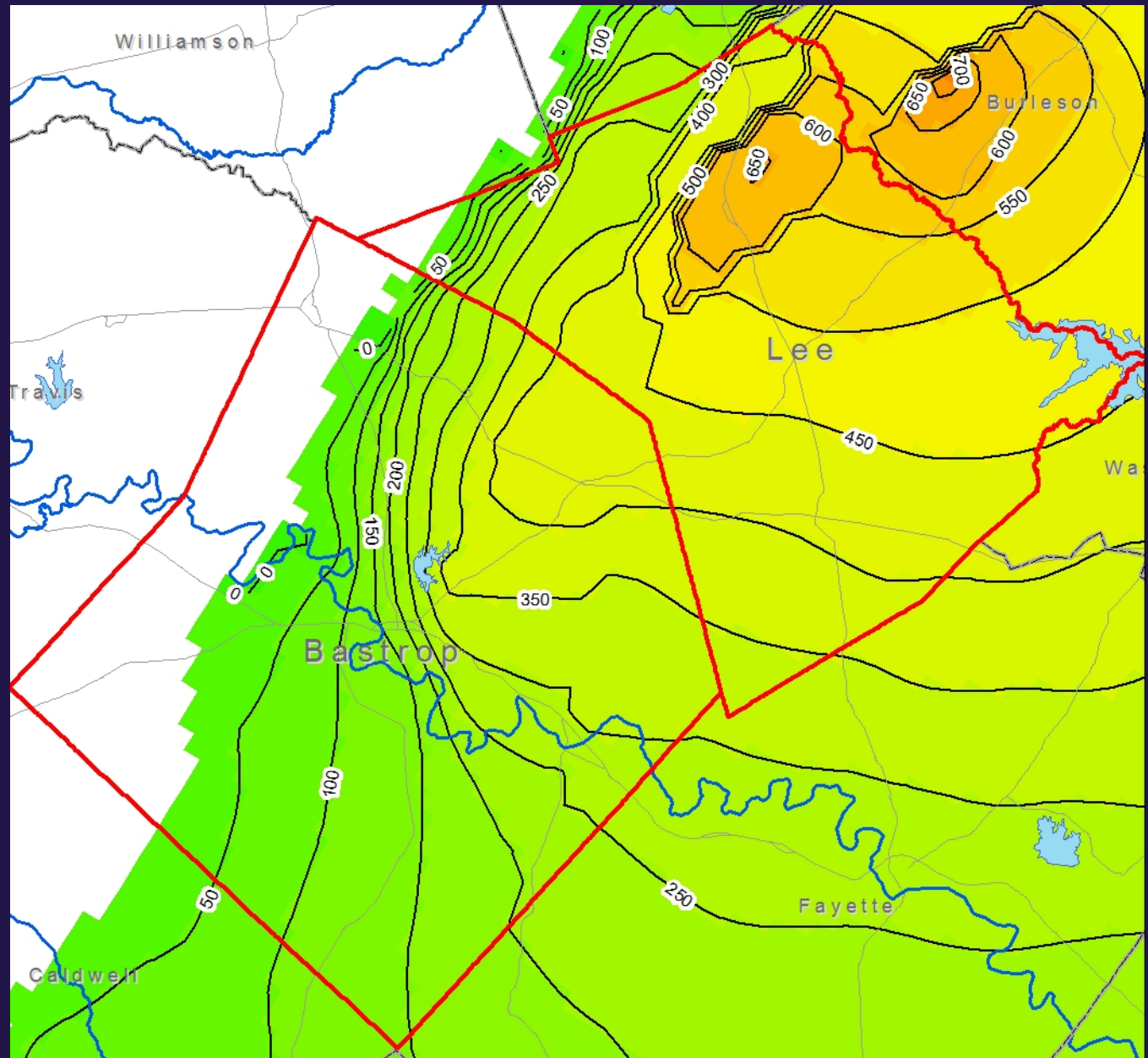


Daniel B. Stephens & Associates, Inc.

All Permit Applications 50% Approved

LPGCD Pumpage =
62,113 ac-ft/year

Total drawdown
(feet)

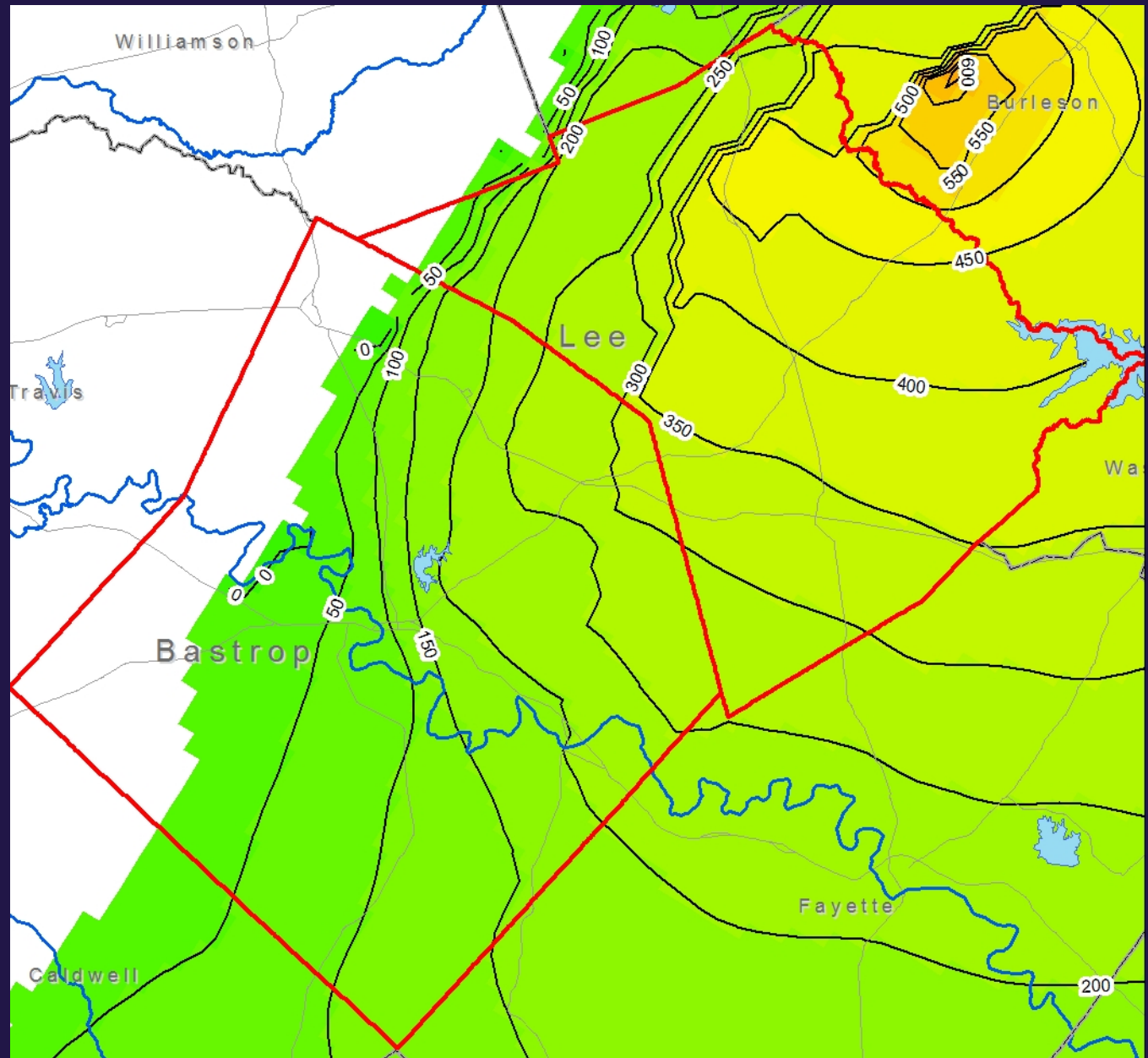


Daniel B. Stephens & Associates, Inc.

All Permit Applications 25% Approved

LPGCD Pumpage =
31,057 ac-ft/year

Total drawdown
(feet)



Daniel B. Stephens & Associates, Inc.

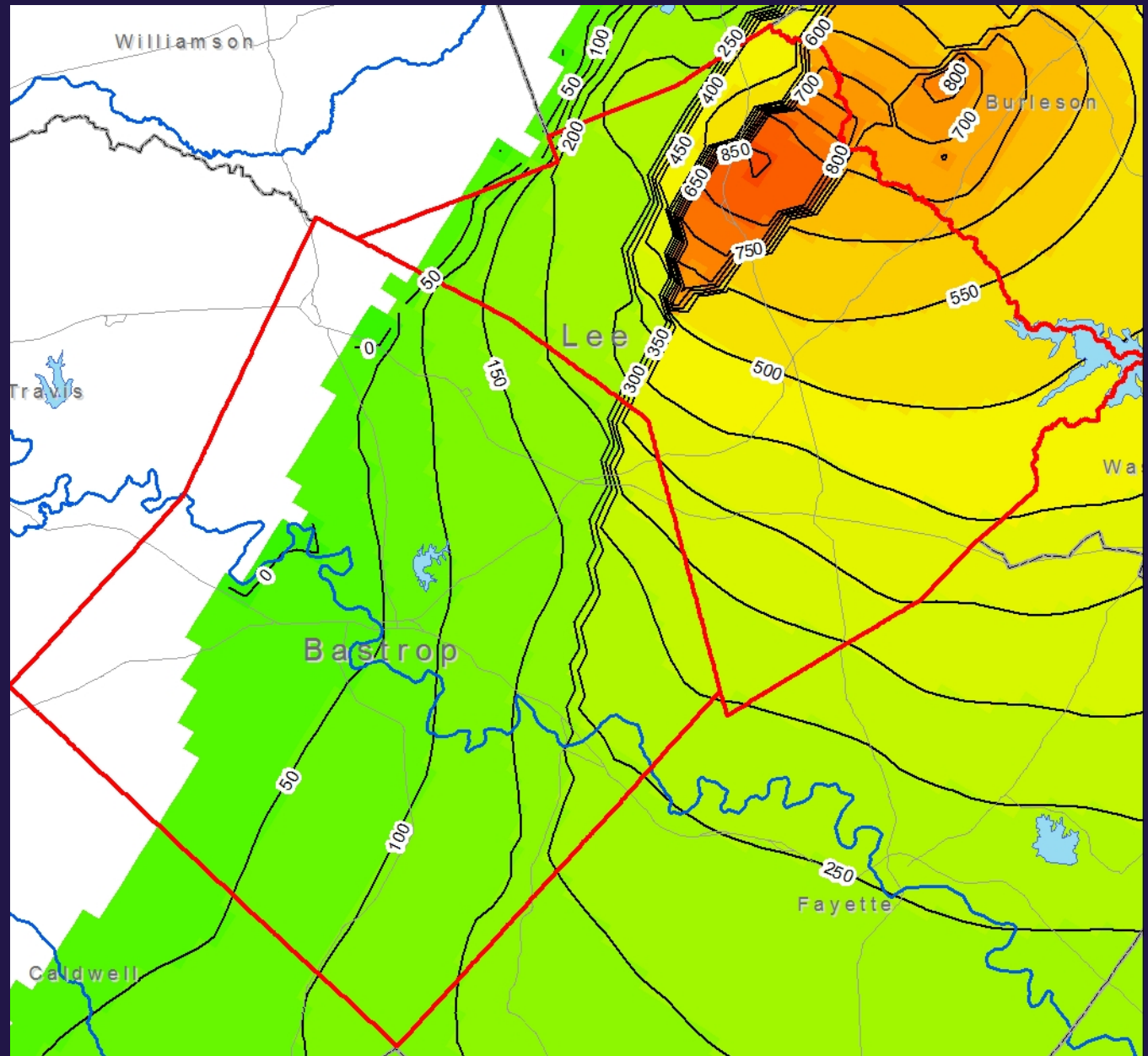
PROJECT-SPECIFIC IMPACTS



Daniel B. Stephens & Associates, Inc.

Forestar Pumpage 100% Produced

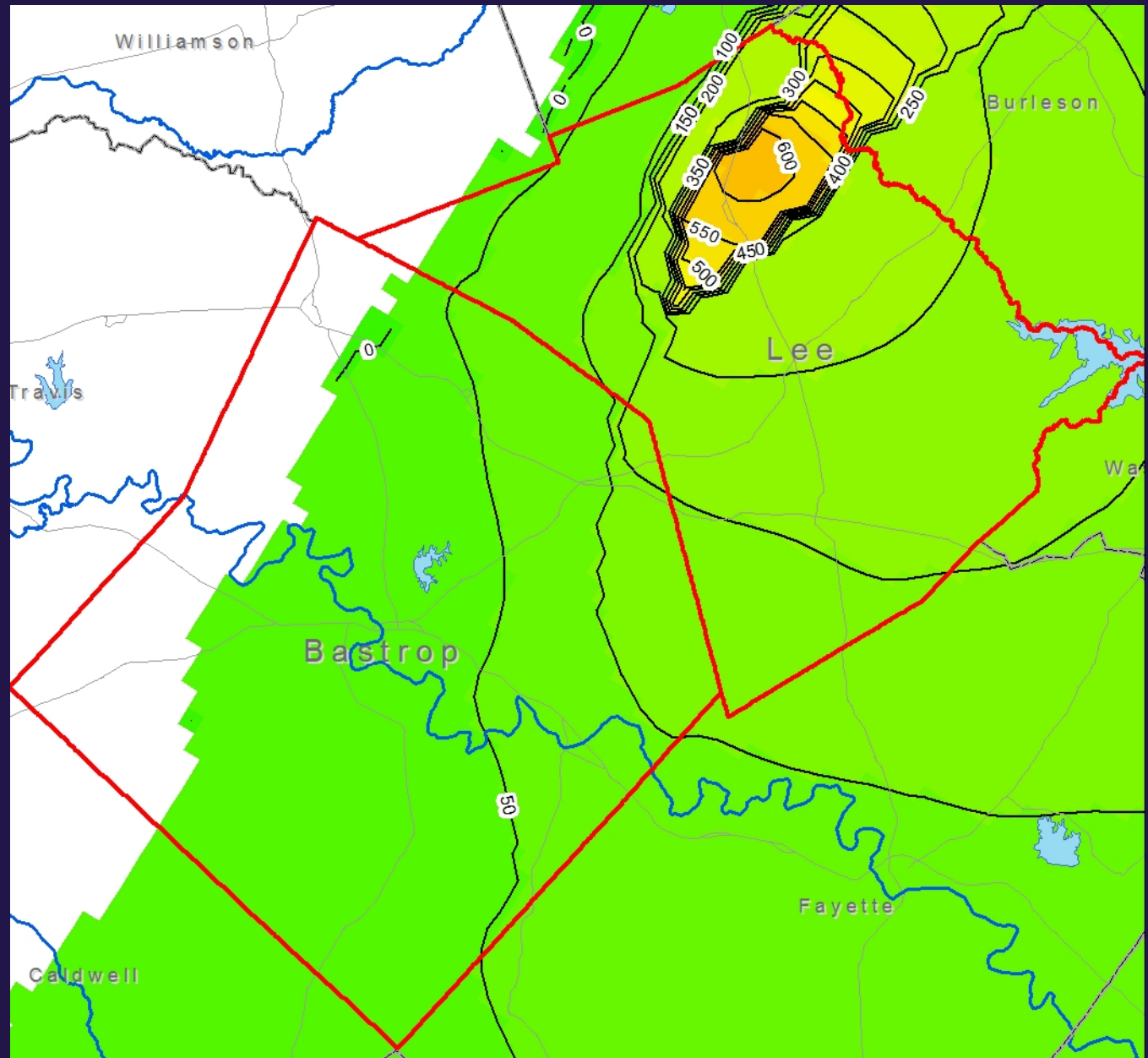
Total drawdown
(feet)



Daniel B. Stephens & Associates, Inc.

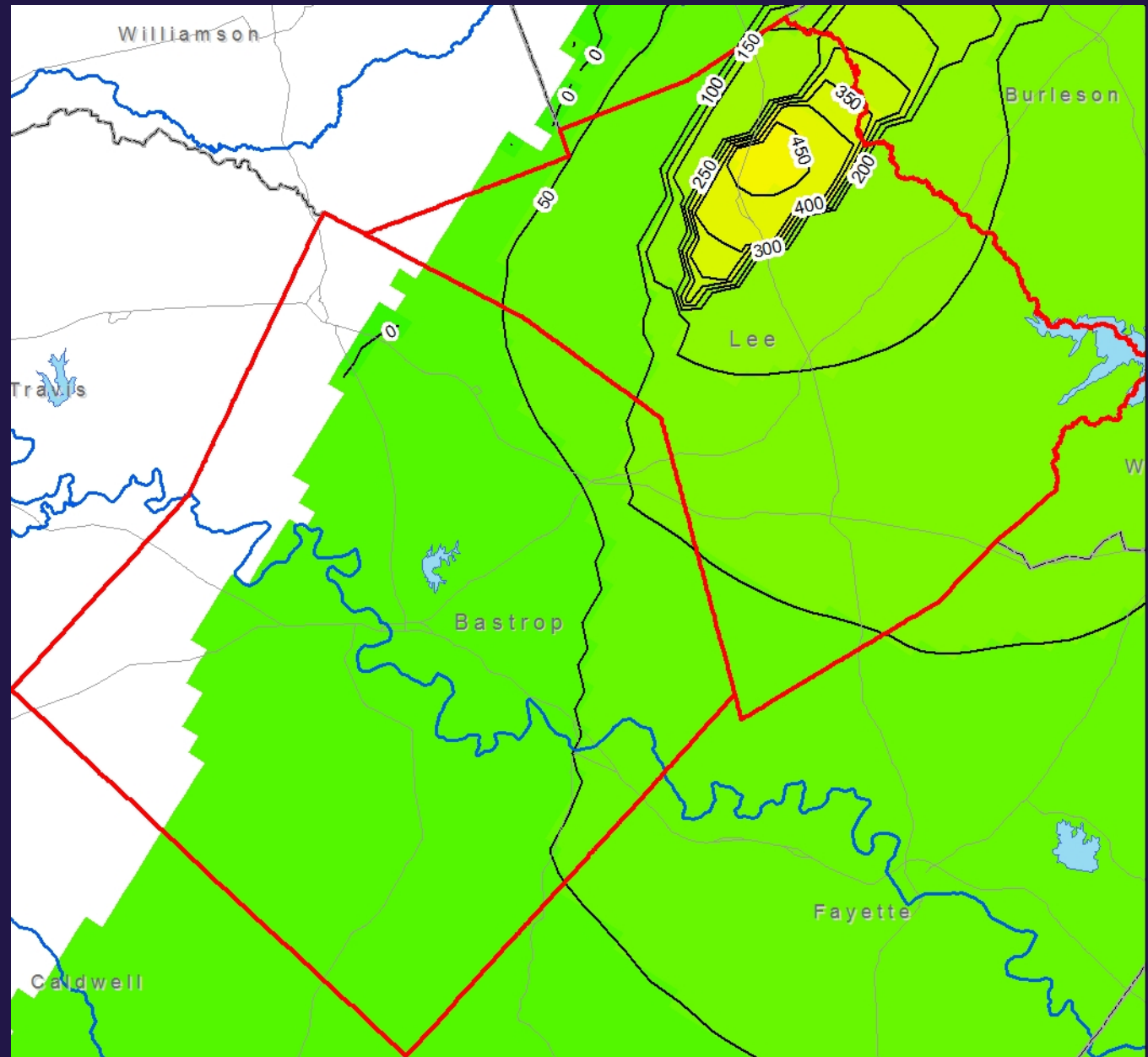
Forestar Pumpage 100% Produced

Drawdown (feet)
due to Forestar
pumpage only



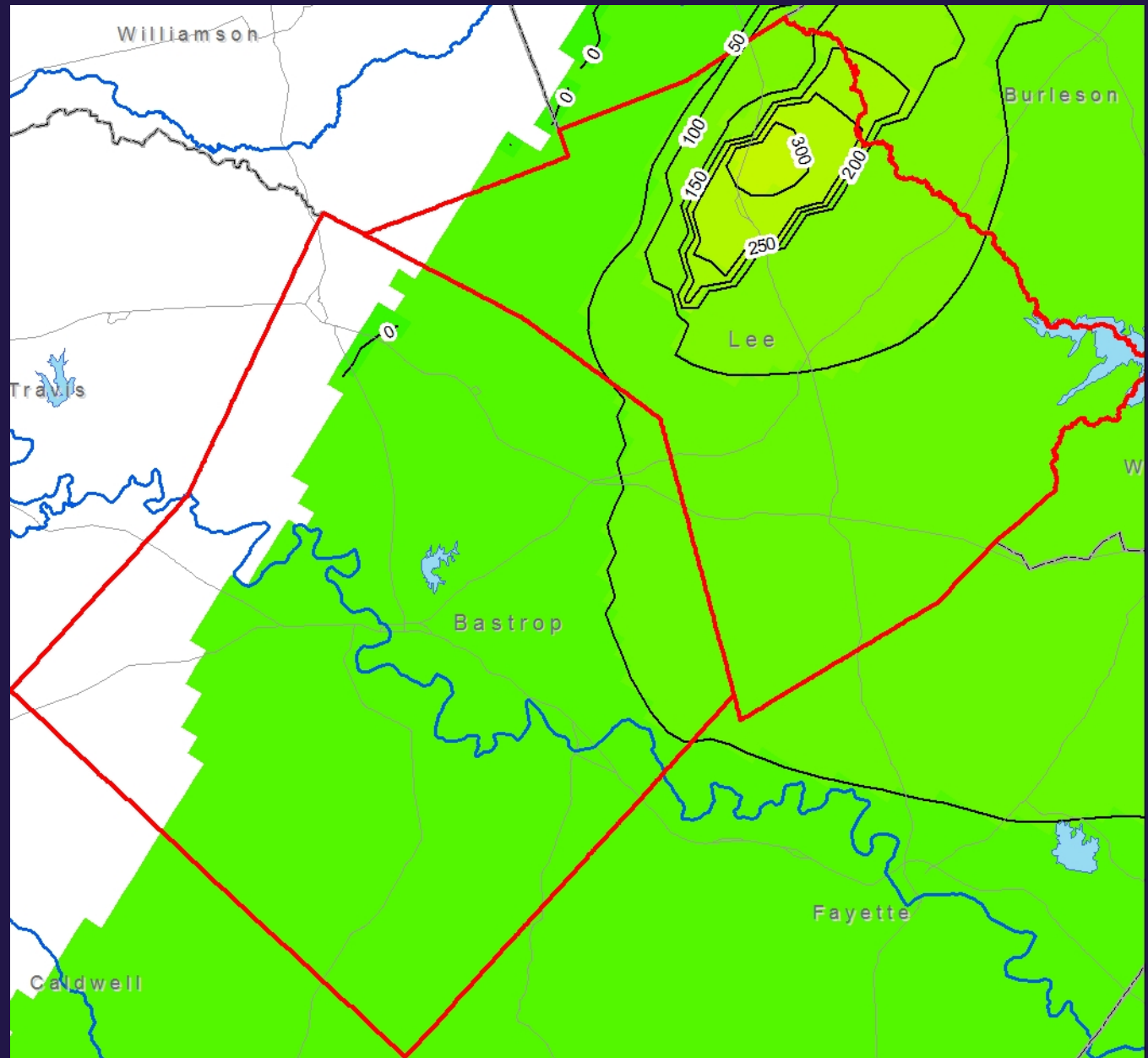
Forestar Pumpage 75% Produced

Drawdown (feet)
due to Forestar
pumpage only



Forestar Pumpage 50% Produced

Drawdown (feet)
due to Forestar
pumpage only



Forestar Pumpage 25% Produced

Drawdown (feet)
due to Forestar
pumpage only

