




THORNTON


Natural Resource Inventory


Map Features


-  Thornton Town Line


 Other NH Communities


 Railroads


 100 Foot Contour Lines


 Major Power Line



 National Forest Boundary


 Stratified Drift Aquifer


 100 Year Flood Zone


 Wetlands


 Conserved Land


 Hydric Soil
-  Small Rivers & Streams


 Small Rivers & Streams


 Major Rivers, Lakes & Ponds


 Thornton Roads


 Interstate Highway

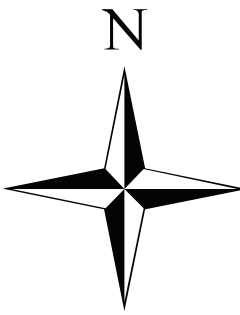
 US Route

 State Road

 Local Road

 National Forest Road

 Private Road



0 0.25 0.5 0.75 1
Miles

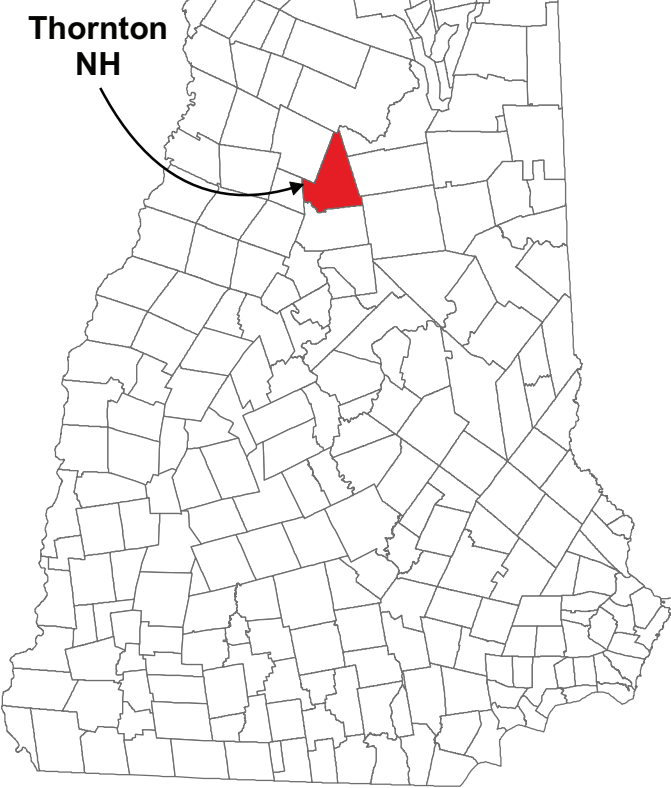
Map Scale - 1:17,500
Projection: State Plane NH, NAD 83

Cartographer's Notes

Data Sources:

Road Data: NH Department of Transportation; 1:1,24,000 scale; revised, February 2008; available from NH DOT
Conservation: Society for the Protection of NH Forests; 1:24,000 scale; revised, December 2007; available from Complex Systems Research Center, UNH
Surface Water: USGS, USEPA, Complex Systems Research Center, NHDES; 1:24,000 scale; revised, September 2006; available from Complex Systems Research Center, UNH
Town Line: Digital Line Graphs, USGS; 1:24,000 scale; revised June 20, 1996; available from Complex Systems Research Center, UNH
Flood Data: FIRM data from FEMA in draft; not for replication
Wetlands Data: US Fish & Wildlife; 1:24,000 scale; revised summer 2001; available from Complex Research Center, UNH
Aquifers: USGS; 1:24,000 scale; NHState Plane NAD83; revised Feb 2000; available from Complex Systems Research Center, UNH
Slope & Contour: Derived from USGS Digital Elevation Models; UTM Meters; 7.5-Minute Quadrangle; revised March 1999; available from Complex Systems Research Center, UNH

This map is for planning purposes only and may not fully represent geographic conditions. Inaccuracies are known to exist in these data layers. Corrections, additions or deletions should be directed to North Country Council.



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Please Note:
The use of multiple data sources has resulted in unmatched boundaries.