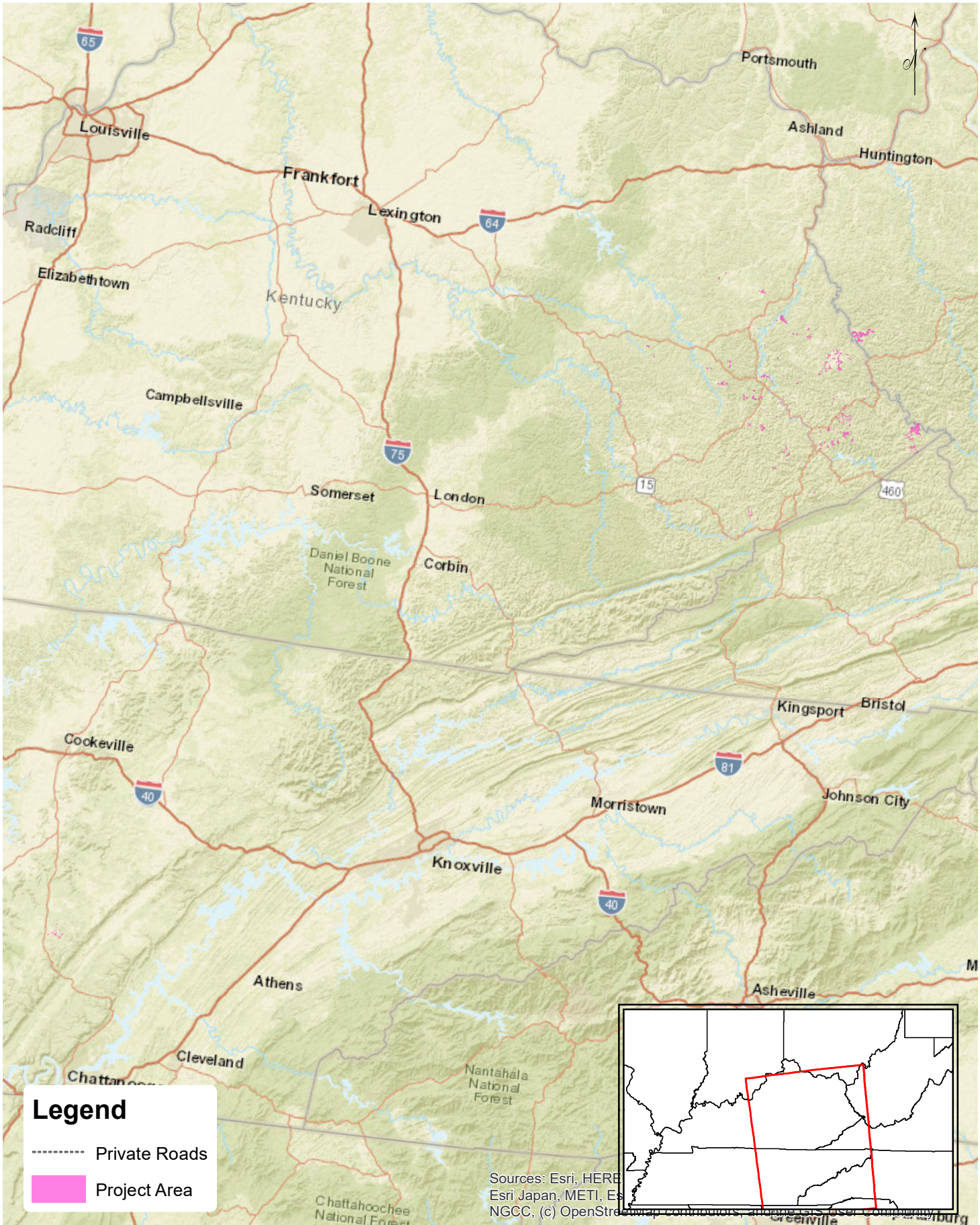




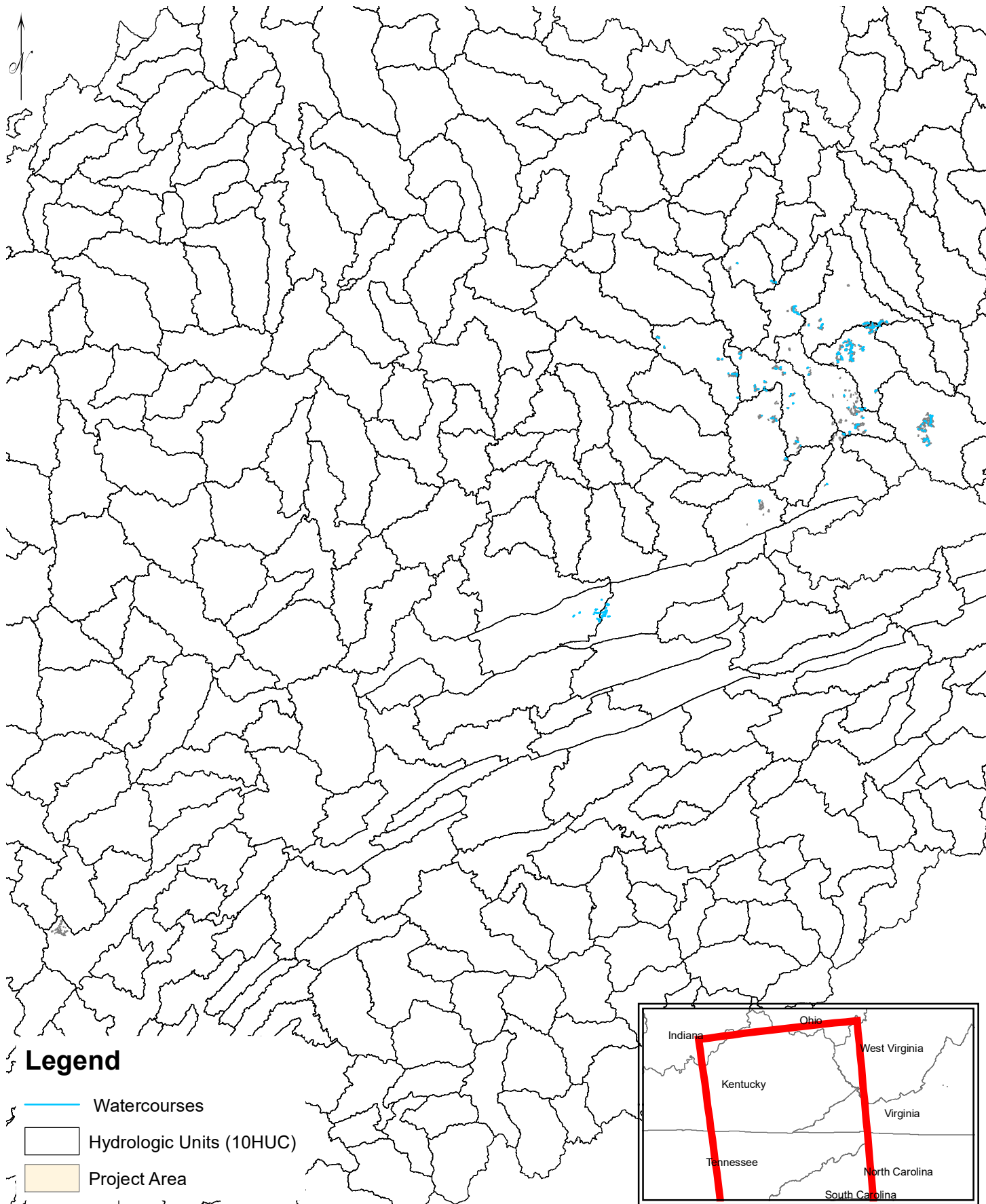
1 in = 30 miles

Map Showing Towns and Roads

Feb 2020

Note: If road is not indicated as a private road, it is public.

on lands belonging to
Alma Land Company
Situated in the States of
Kentucky, Tennessee, and West Virginia
and being part of an Improved Forest Management project
developed using the ARB U.S. Forests Compliance Offset Protocol
and identified as
CAR1208
Finite Carbon - Alma Land Company IFM



Map Showing Major Watercourses

1 in = 30 miles

Feb 2020

on lands belonging to

Alma Land Company

Situate in the State of

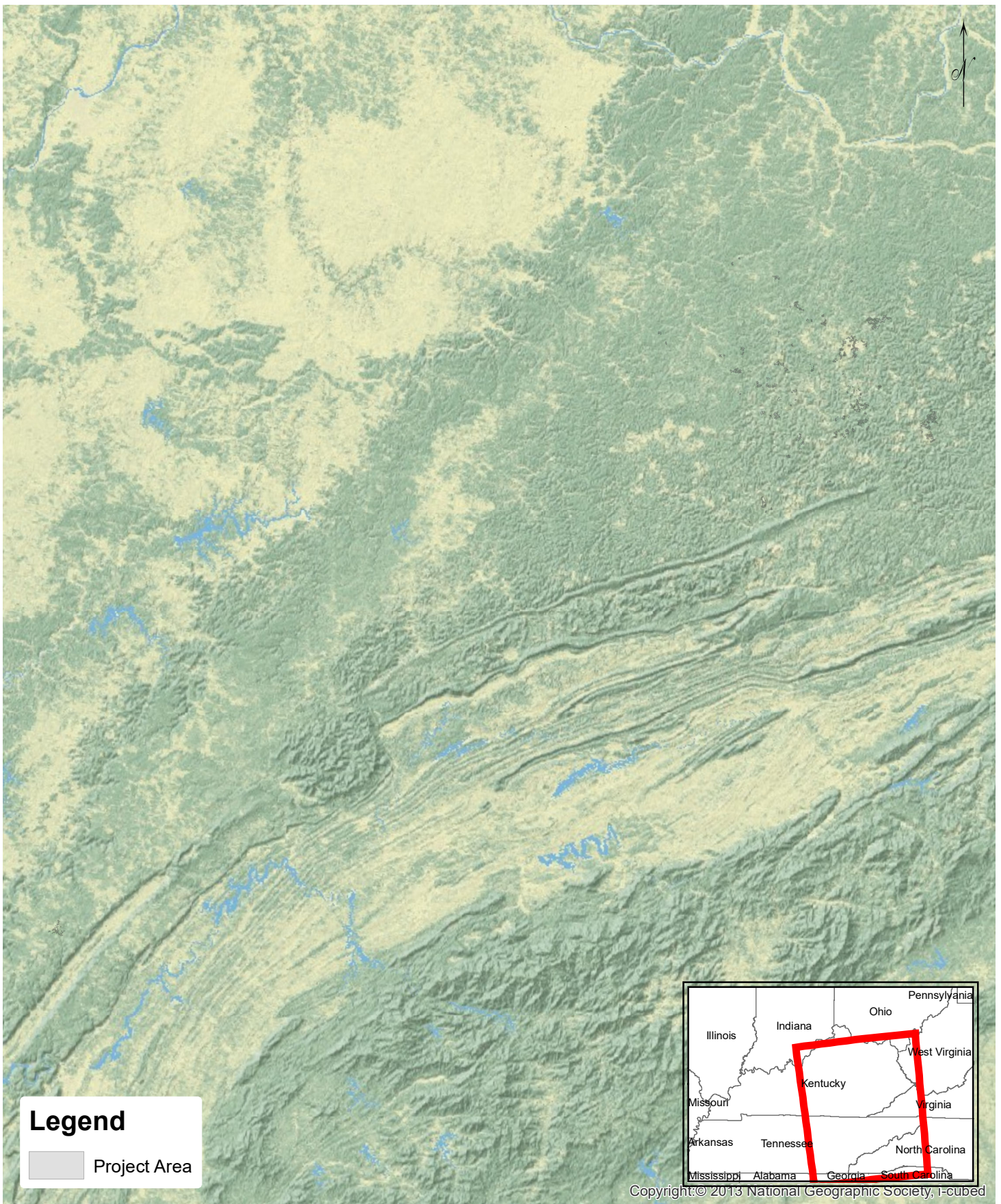
Kentucky, Tennessee, West Virginia

*and being part of an Improved Forest Management project
developed using the ARB U.S. Forests Compliance Offset Protocol
and identified as*

CAR1208

Note:

Finite Carbon - Alma Land Company



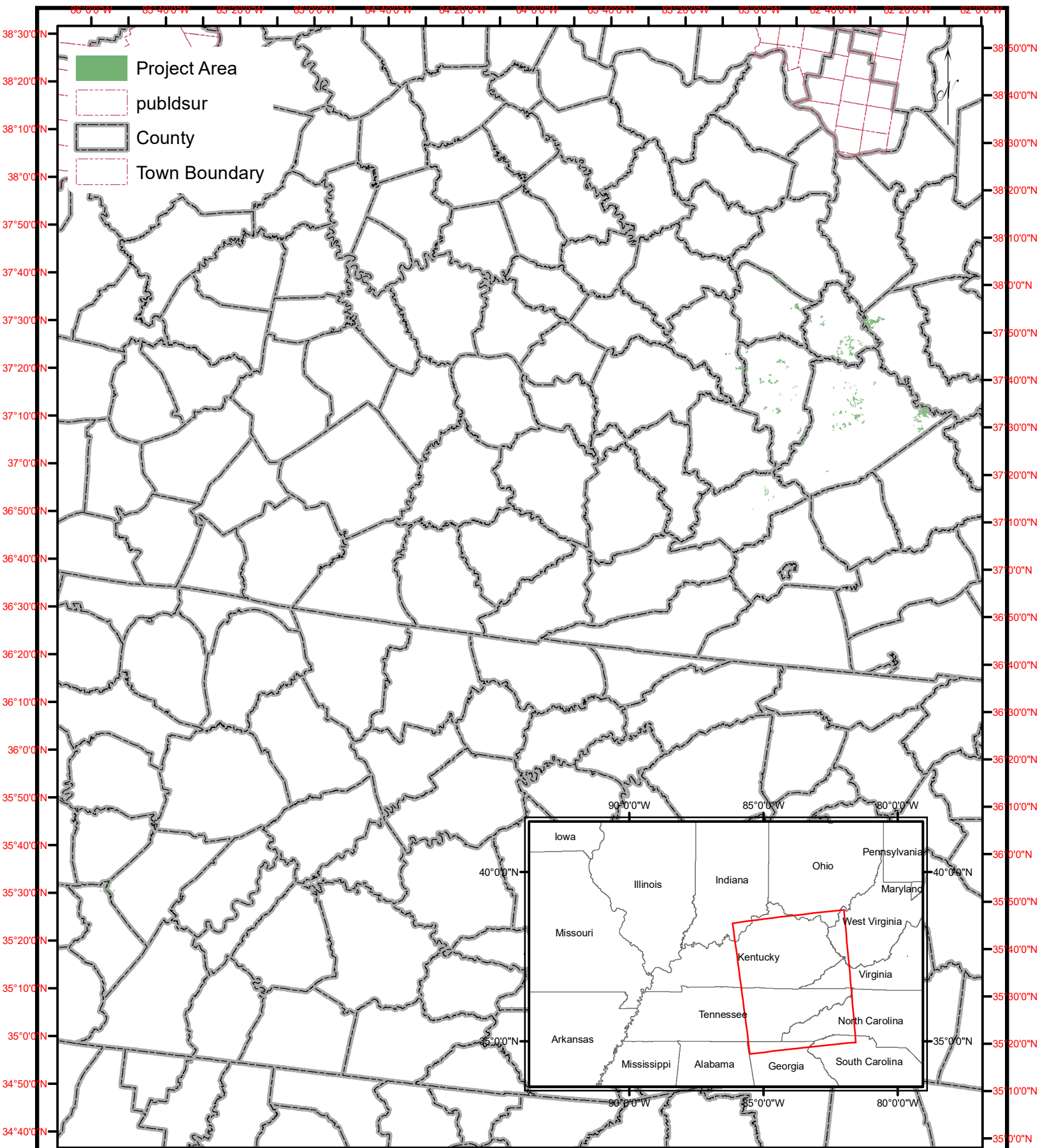
1 in = 30 miles

Feb 2020

*Map Showing Topography
on lands belonging to
Alma Land Company
Situated in the States of
Kentucky, Tennessee, and West Virginia*

*and being part of an Improved Forest Management project
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and identified as*

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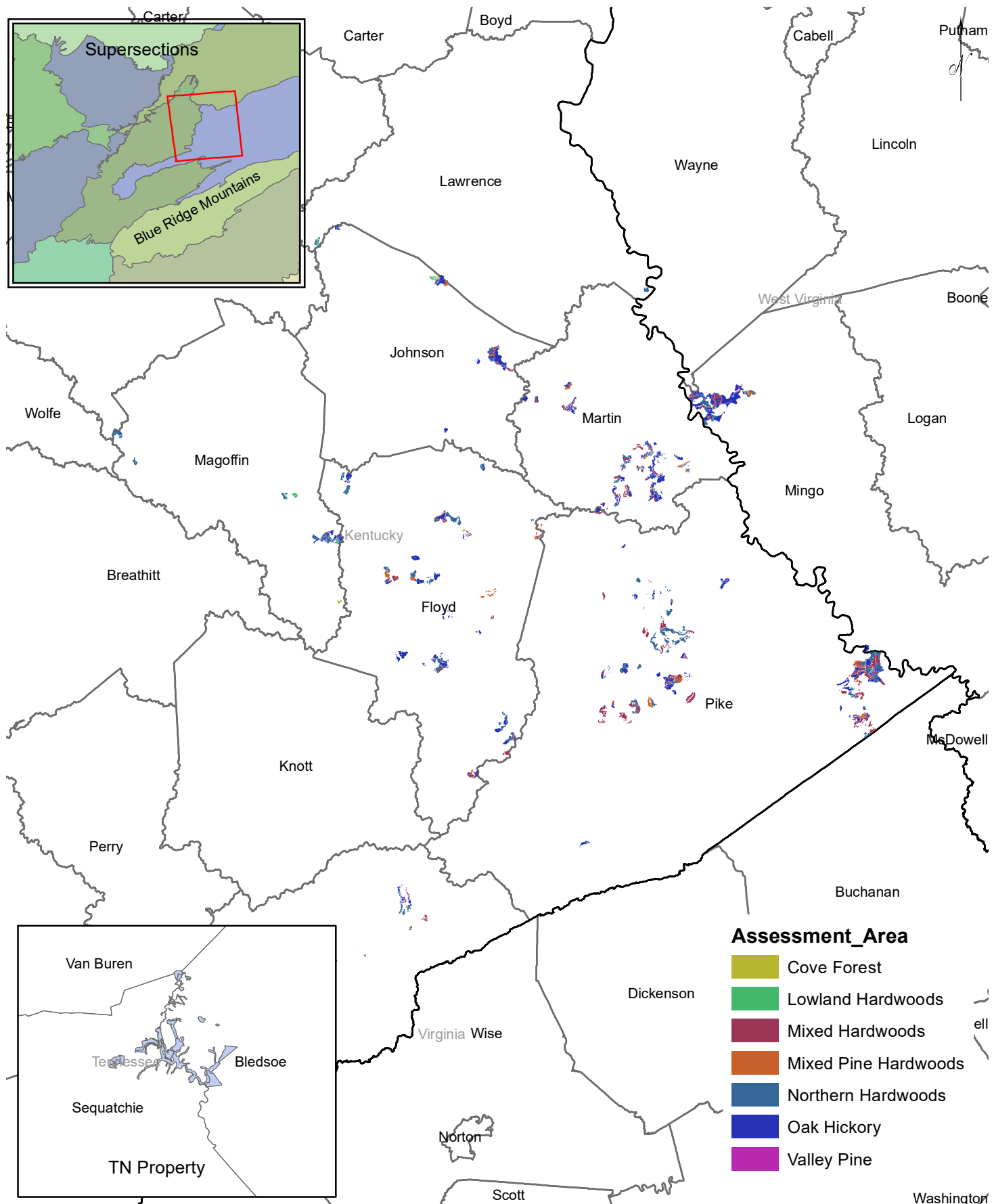
1 in = 30 miles

Map Showing PLSS and/or Lat. & Long.

Feb 2020

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Map Showing Assessment Areas

Feb 2020

on lands belonging to

Alma Land Company

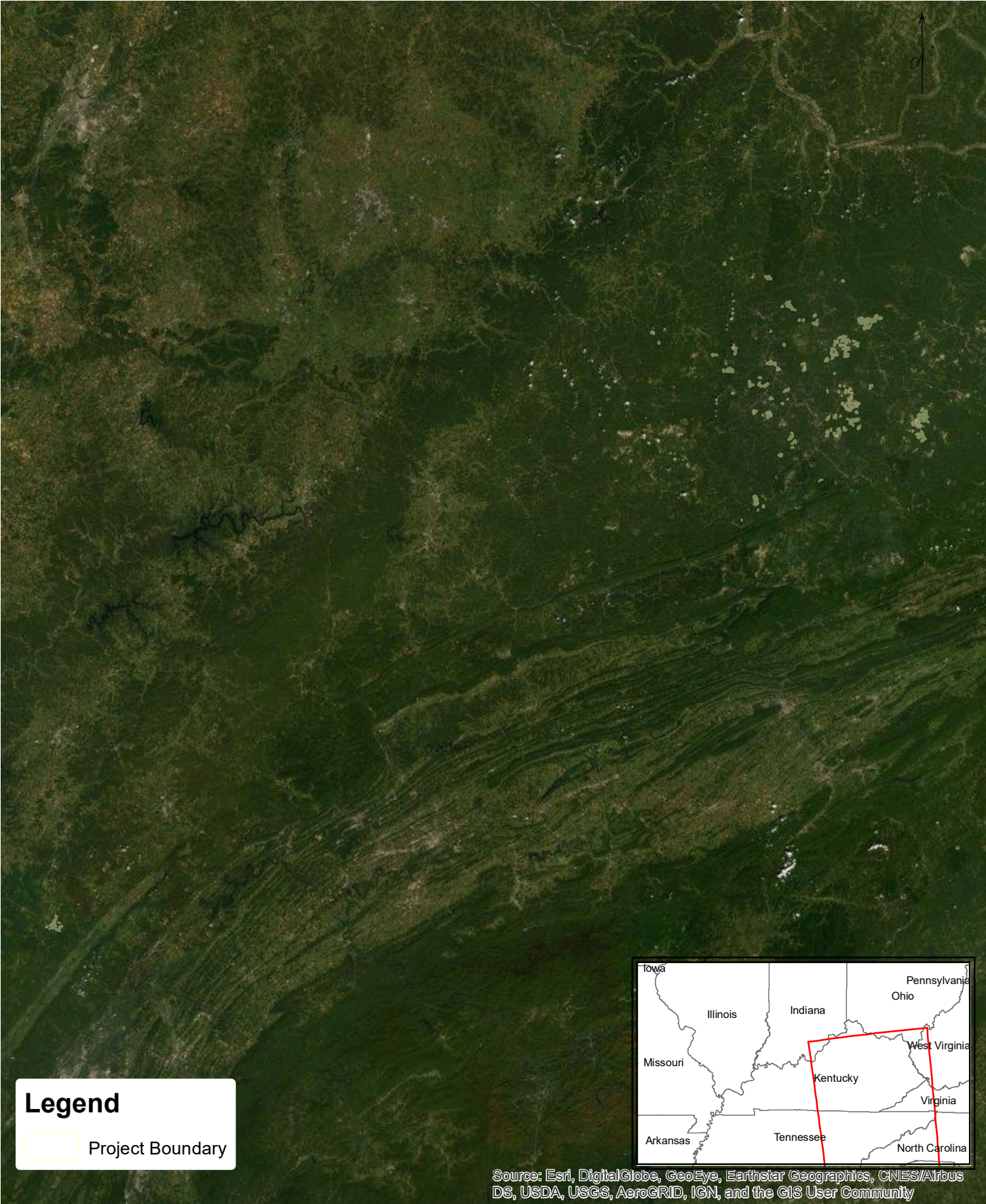
Situated in the States of

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Legend

Project Boundary

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Note: Source of aerial imagery is ESRI Base-Map imagery processed on map date. In general, shades of green represent forest canopy cover greater than 10%.

Map Showing Tree Canopy Cover

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