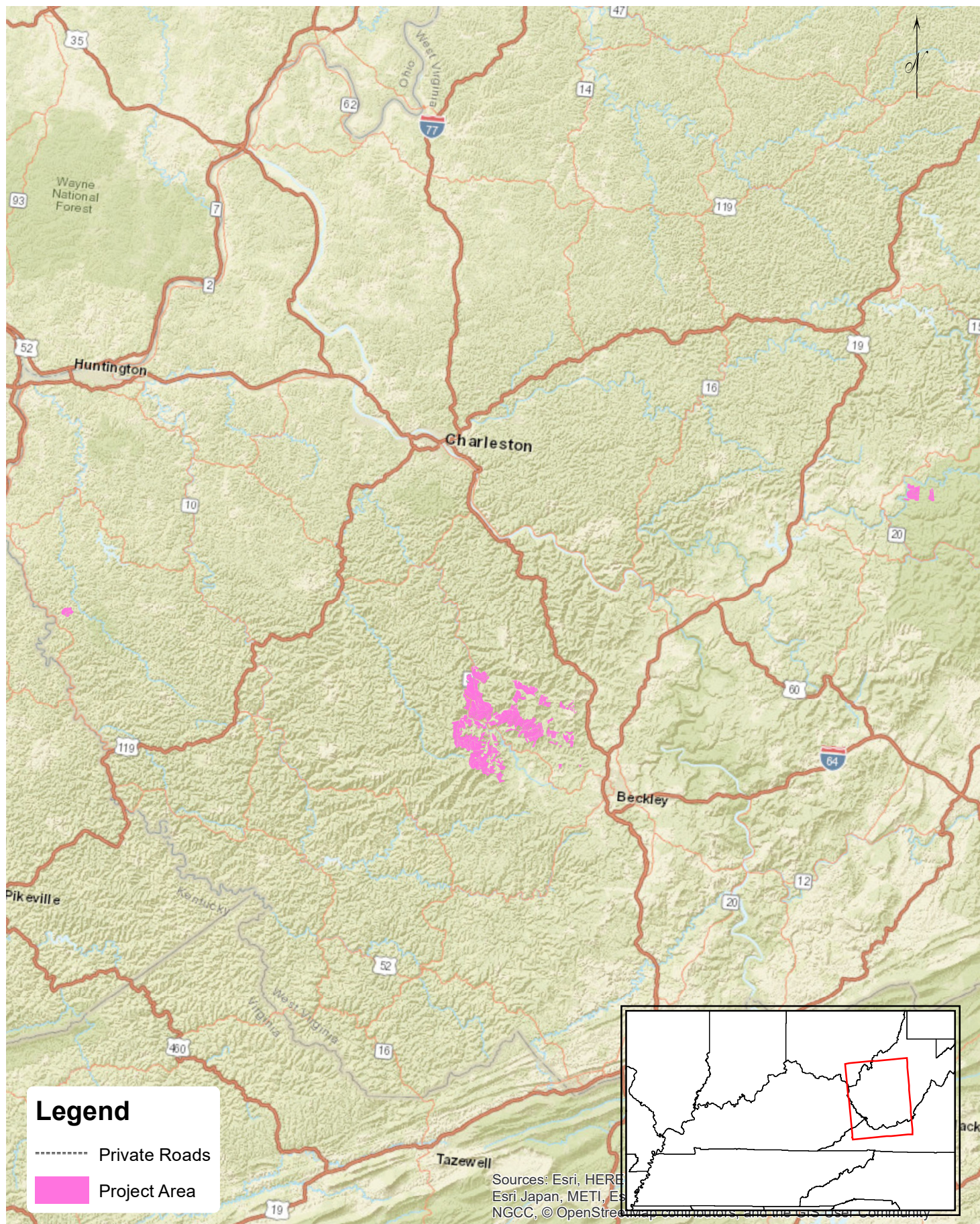




1 in = 16 miles

Map Showing Towns and Roads

March 2019

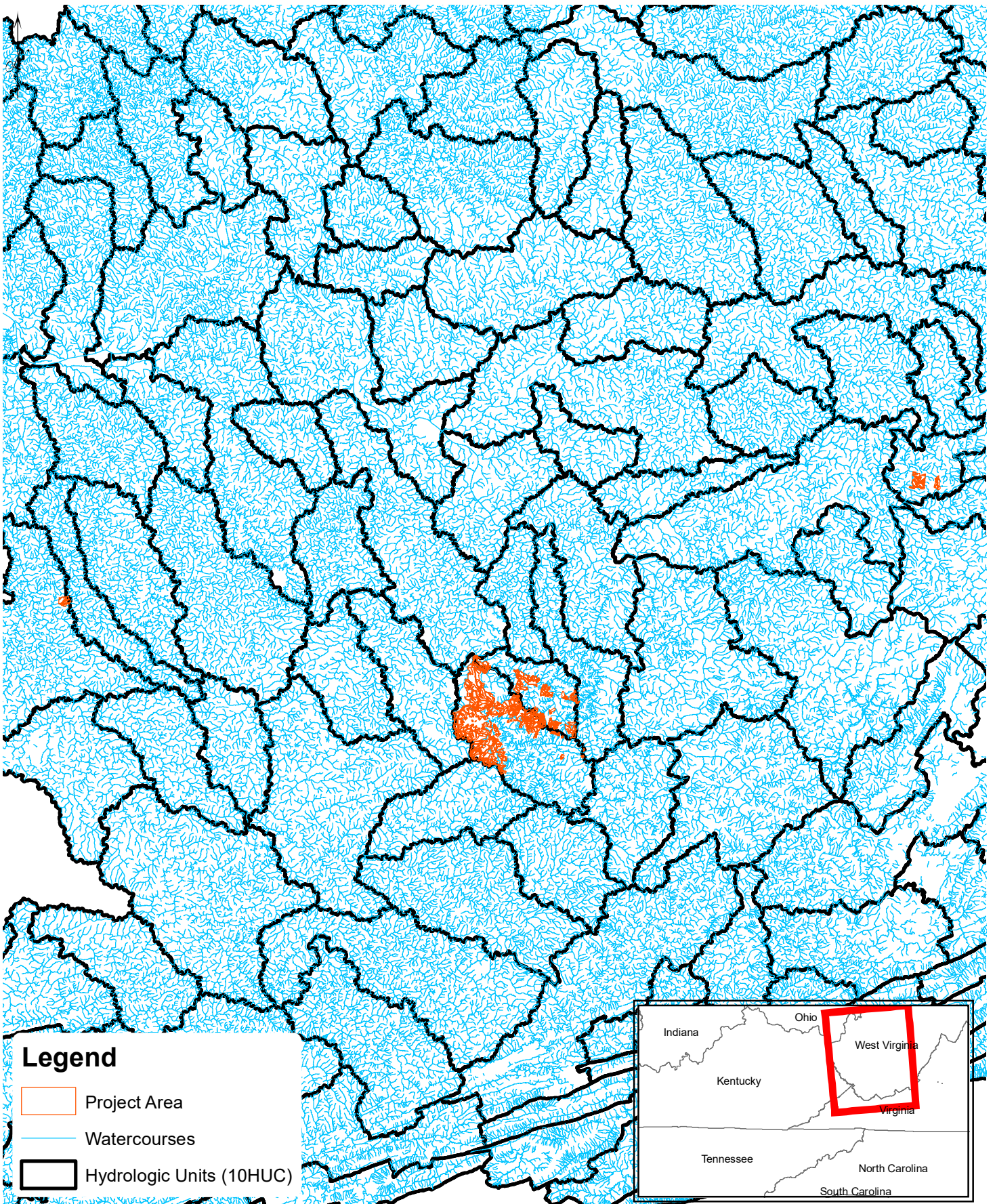
Note: If road is not indicated as a private road, it is public.

on lands belonging to
Rowland Land Company, LLC
Situated in the State of
West Virginia

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

CAR1257

Finite Carbon - Rowland IFM



1 in = 16 miles

Map Showing Major Watercourses

March 2019

on lands belonging to

Rowland Land Company, LLC

Situated in the State of

West Virginia

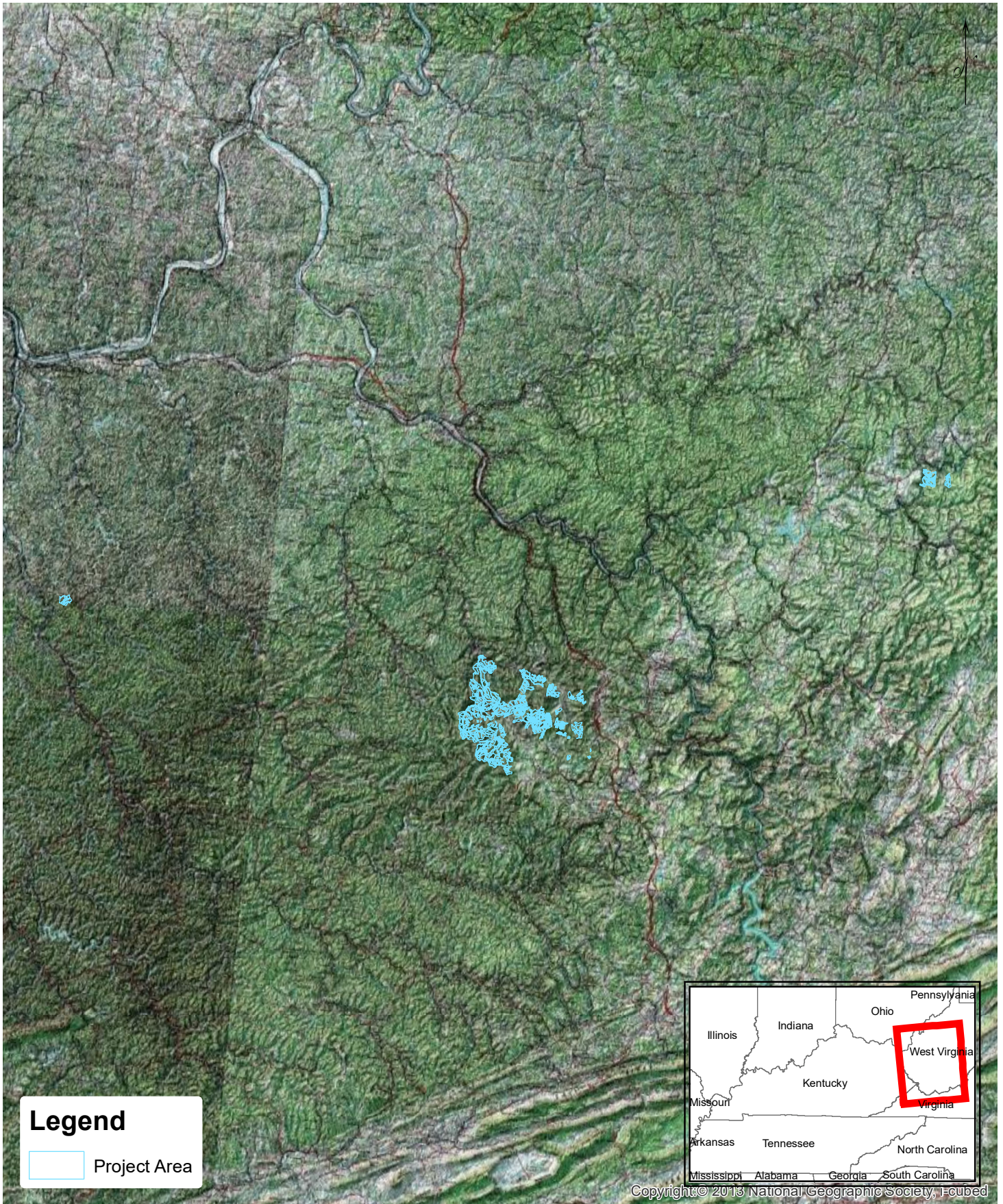
and being part of an Improved Forest Management project

developed using the ARB U.S. Forests Compliance Offset Protocol

and identified as

CAR1257

Finite Carbon - Rowland IFM



1 in = 16 miles

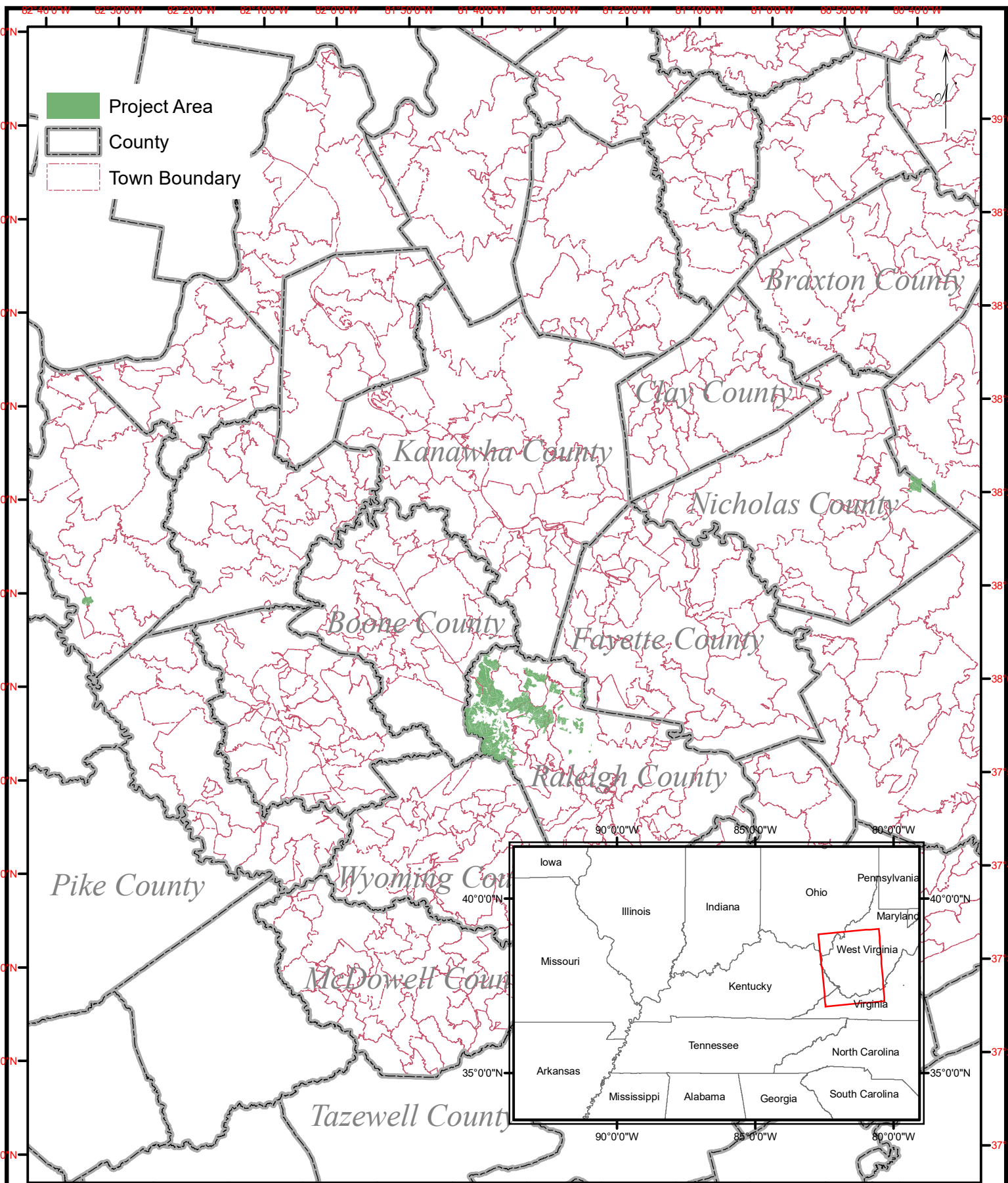
March 2019

*Map Showing Topography
on lands belonging to*

*Rowland Land Company, LLC
Situated in the State of
West Virginia*

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

**CAR1257
Finite Carbon - Rowland IFM**



Map Showing PLSS and/or Lat. & Long.

on lands belonging to

Rowland Land Company, LLC

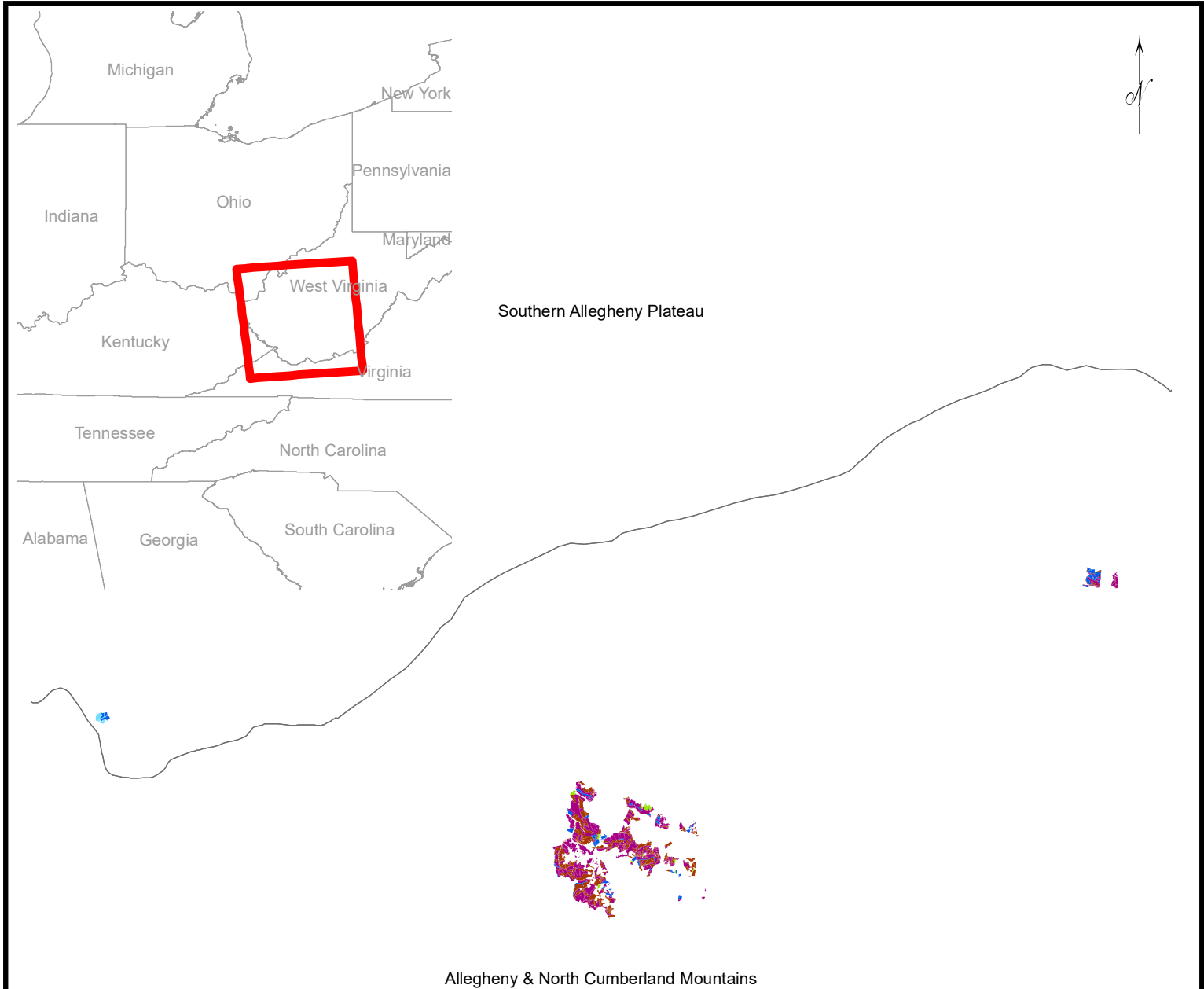
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CAR1257

Finite Carbon - Rowland IFM

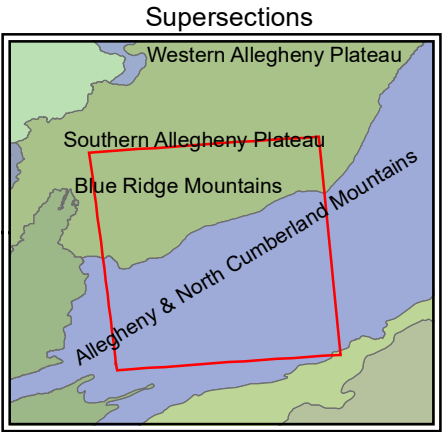


Allegheny & North Cumberland Mountains

Supersections

Assessment Areas

- Cove Forest
- Mixed Hardwoods
- Northern Hardwoods
- Upland Hardwoods
- Oak-Hickory



1 in = 15.6 miles

March 2019

Map Showing Assessment Areas

on lands belonging to

Rowland Land Company, LLC

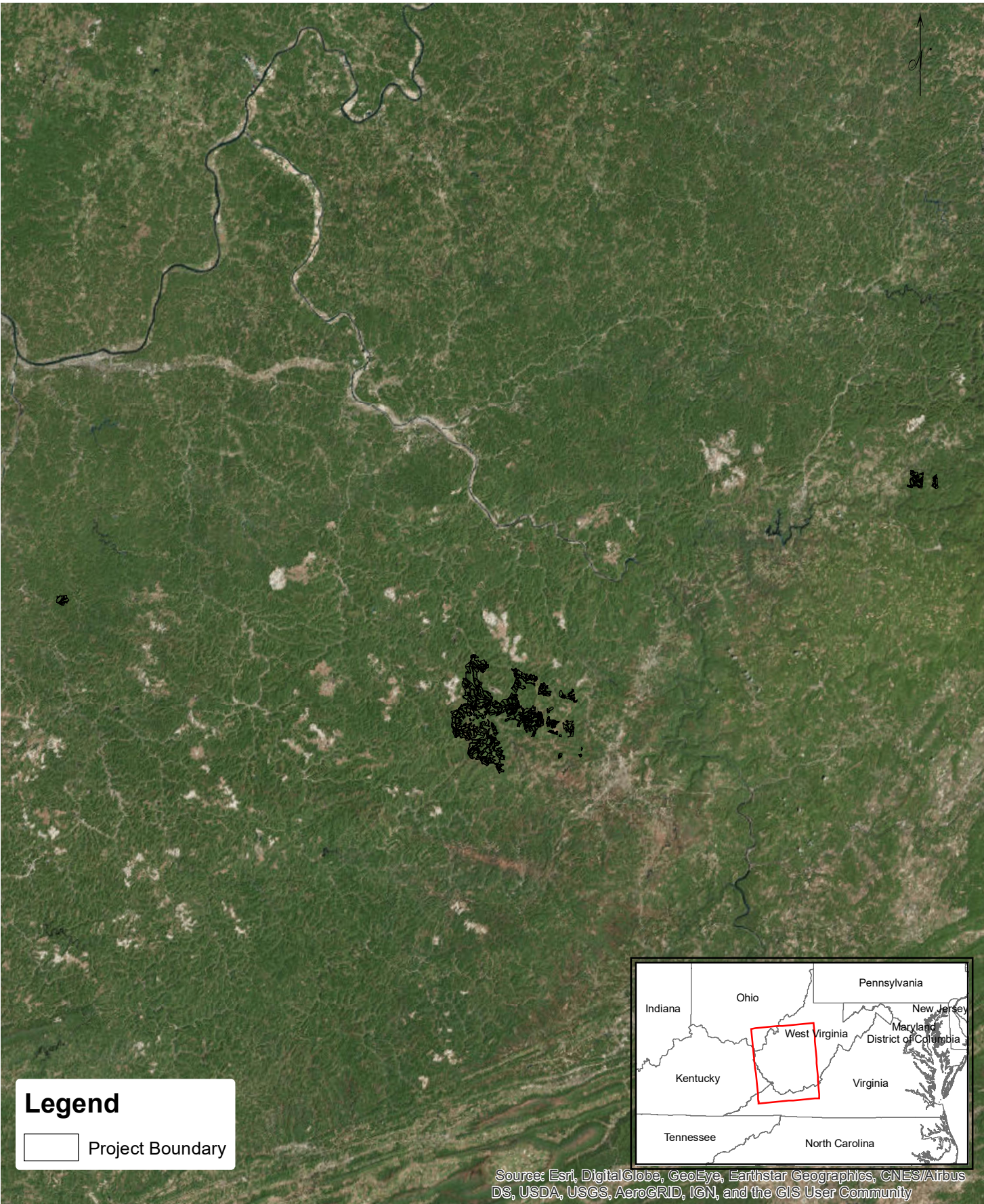
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Legend

 Project Boundary

Map Showing Tree Canopy Cover

March 2019

1 in = 16 miles

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

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