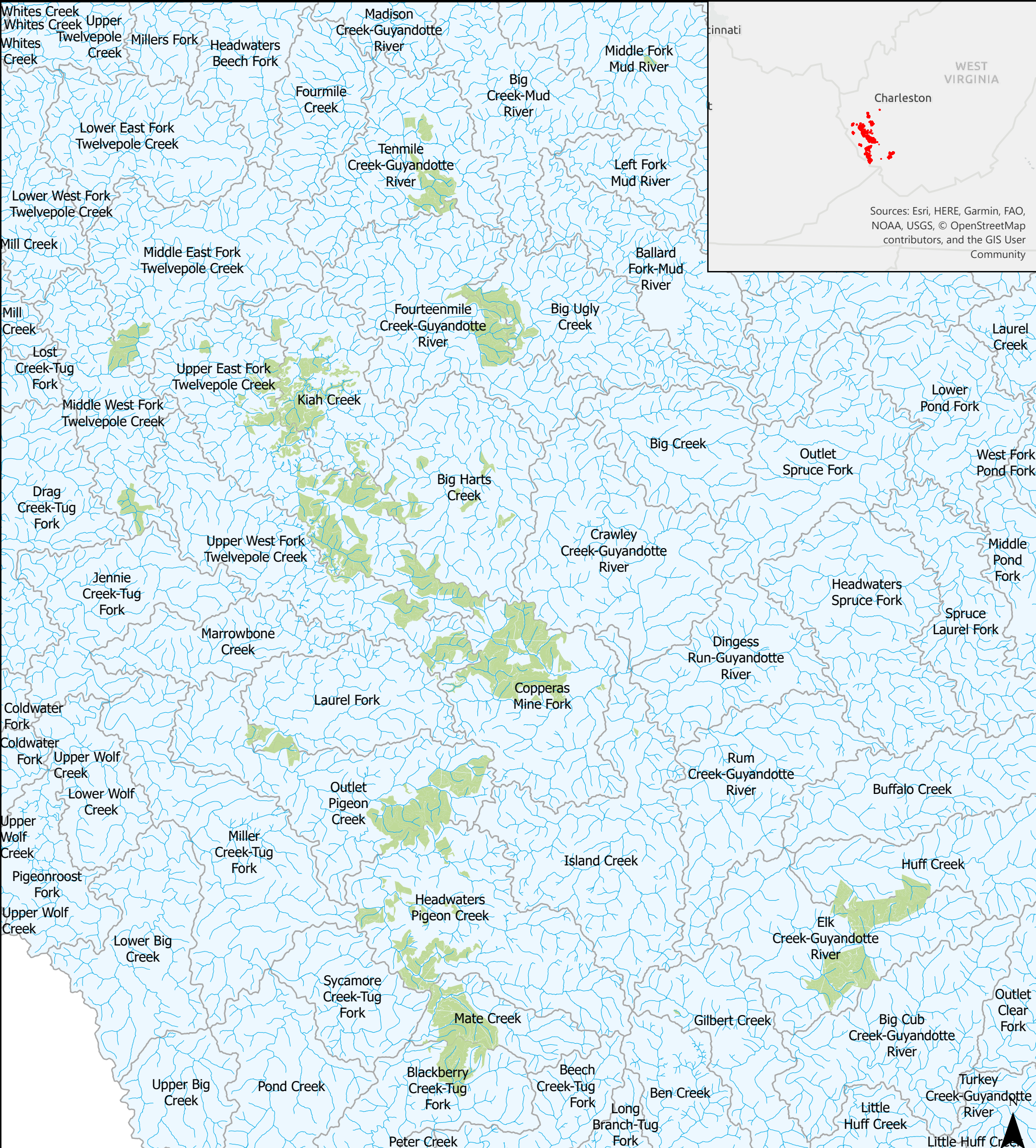
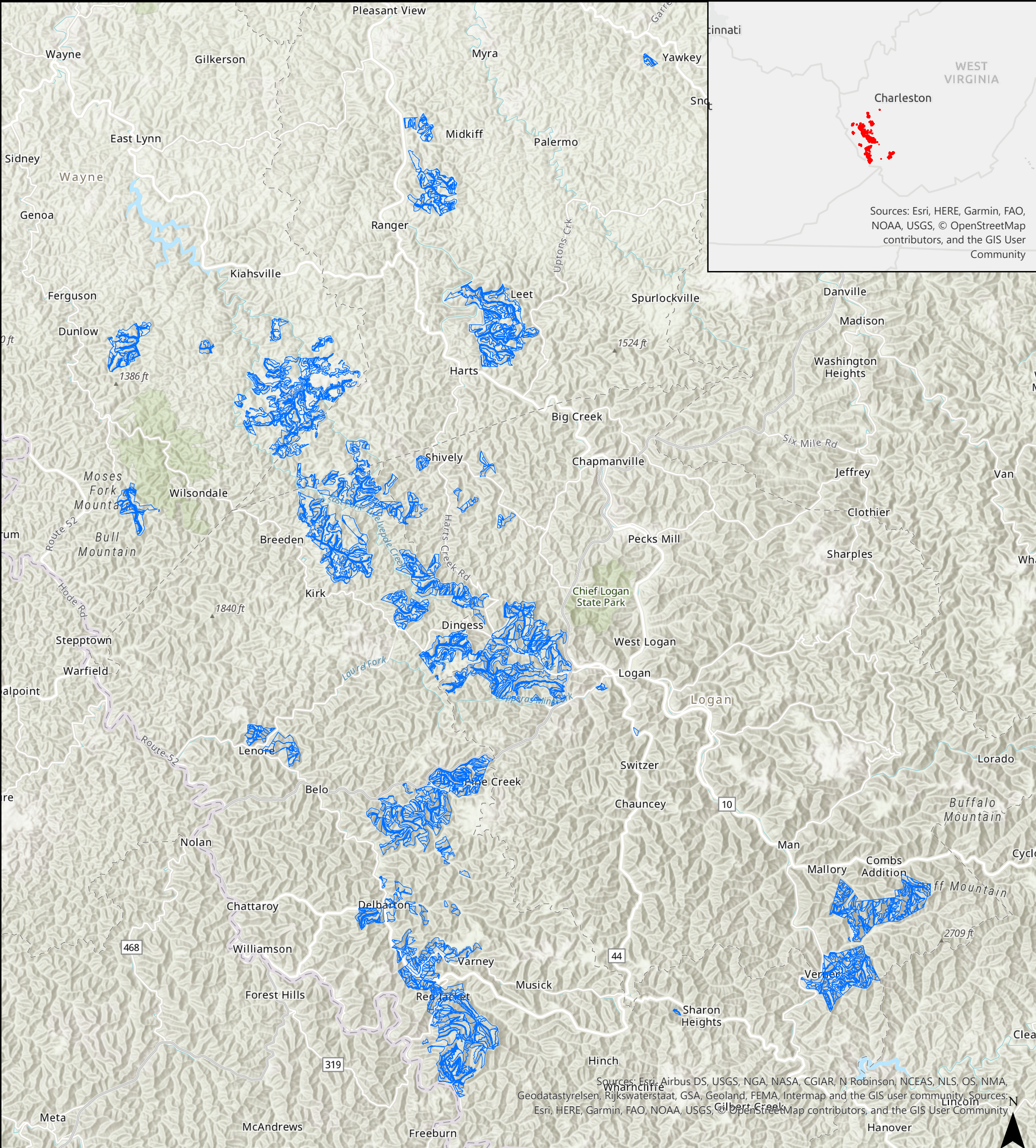






Scale: 1:258,316

Map Showing Topography

4/30/2020

Legend
ProjectArea

on lands belonging to

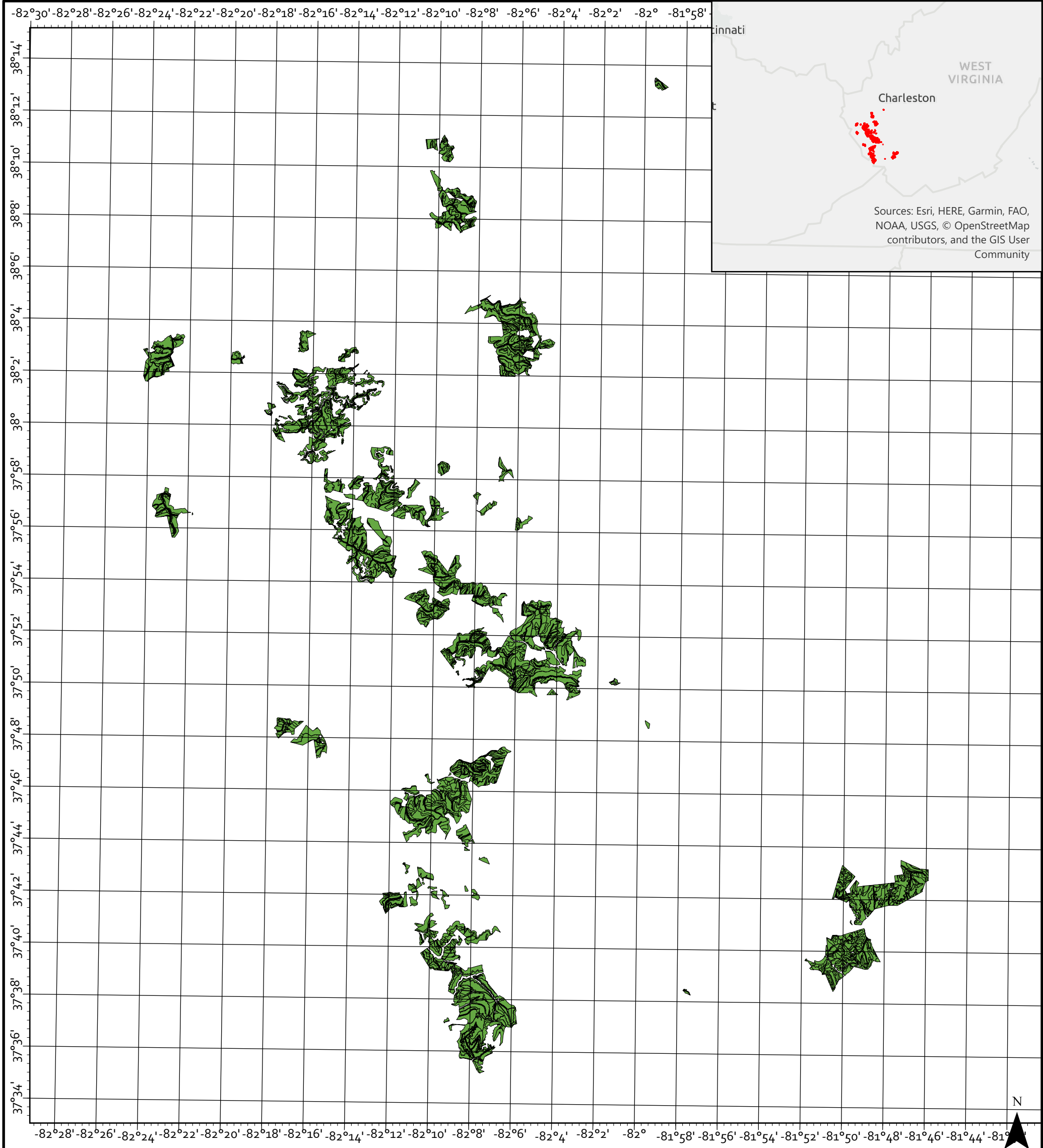
Lyme Mountaineer Timberlands II LLC

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

CAR1205 / CAFR5305

Finite Carbon – Lyme Logan IFM



Scale: 1:270,856

Map Showing PLSS and/or Lat. & Long.

4/30/2020

Legend

 ProjectArea

on lands belonging to

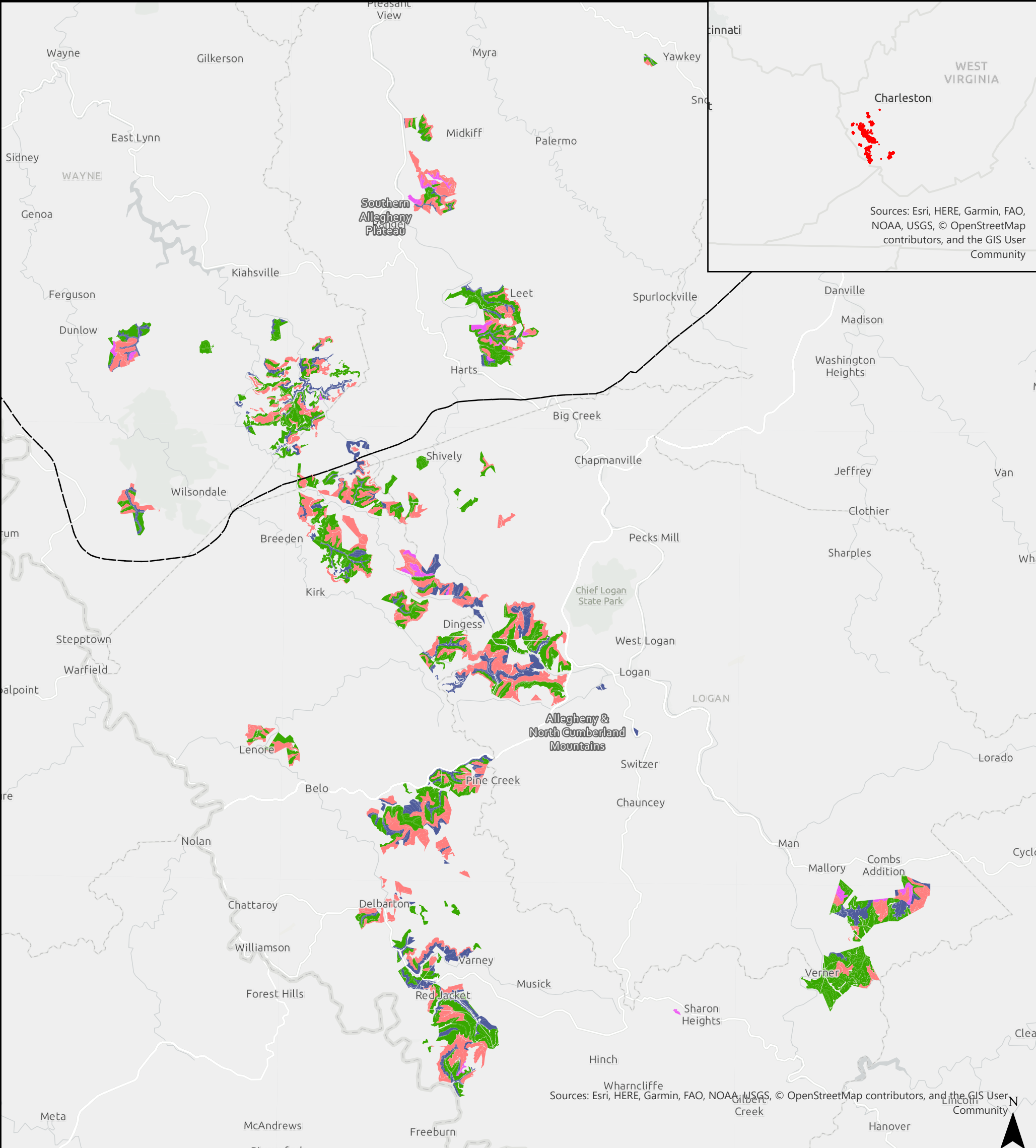
Lyme Mountaineer Timberlands II LLC

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

CAR1205 / CAFR5305

Finite Carbon – Lyme Logan IFM



Scale: 1:258,372

Map Showing Assessment Areas

4/30/2020

- Legend**
- [- -] Supersections
 - MH
 - NH
 - OH
 - PN

on lands belonging to

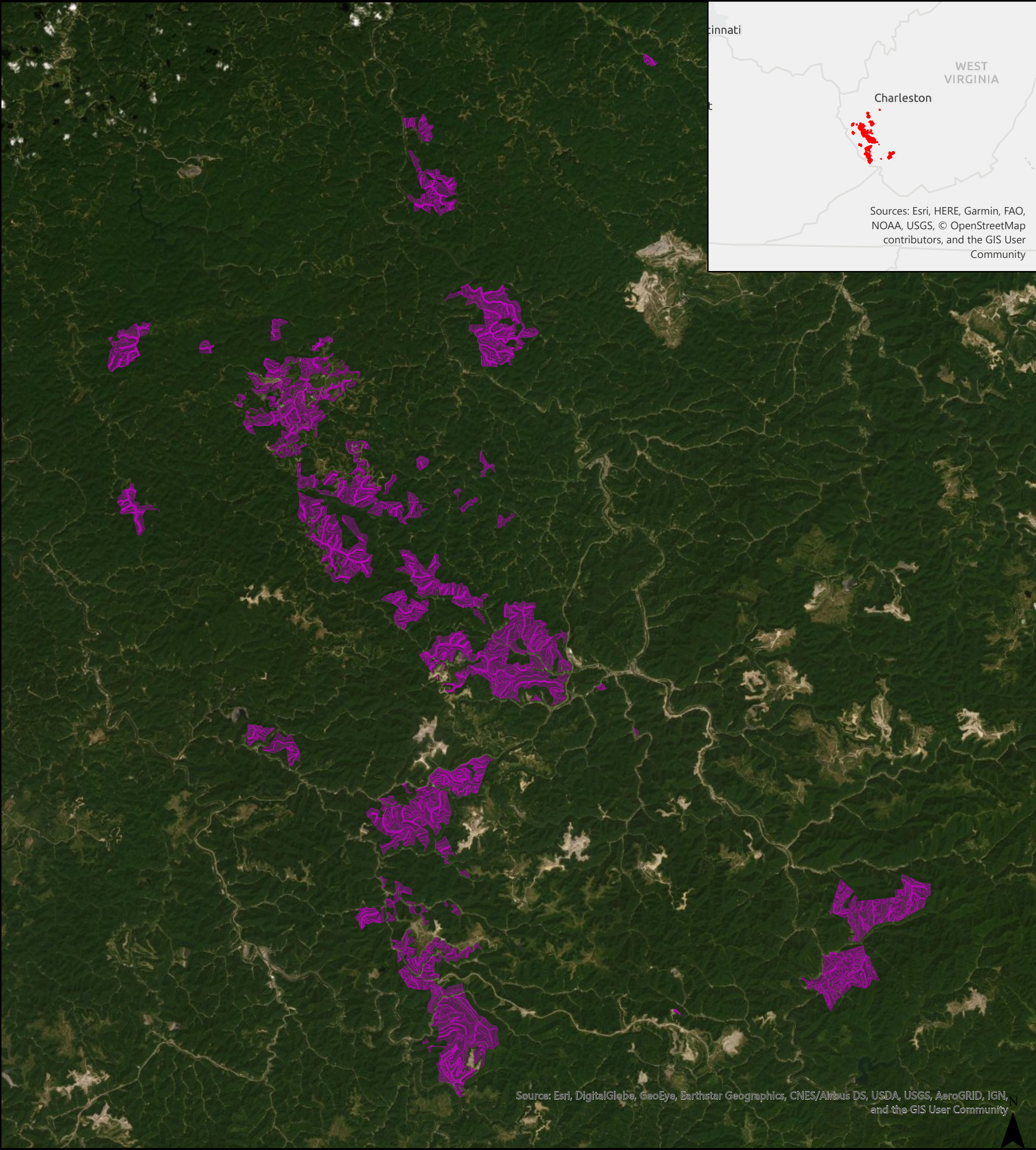
Lyme Mountaineer Timberlands II LLC

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Compliance Offset Protocol and identified as

CAR1205 / CAFR5305

Finite Carbon – Lyme Logan IFM



Scale: 1:258,316

Map Showing Canopy Cover

4/30/2020

Legend

ProjectArea

on lands belonging to

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project developed using the ARB U.S. Forests
Compliance Offset Protocol and identified as

CAR1205 / CAFR5305

Finite Carbon – Lyme Logan IFM

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