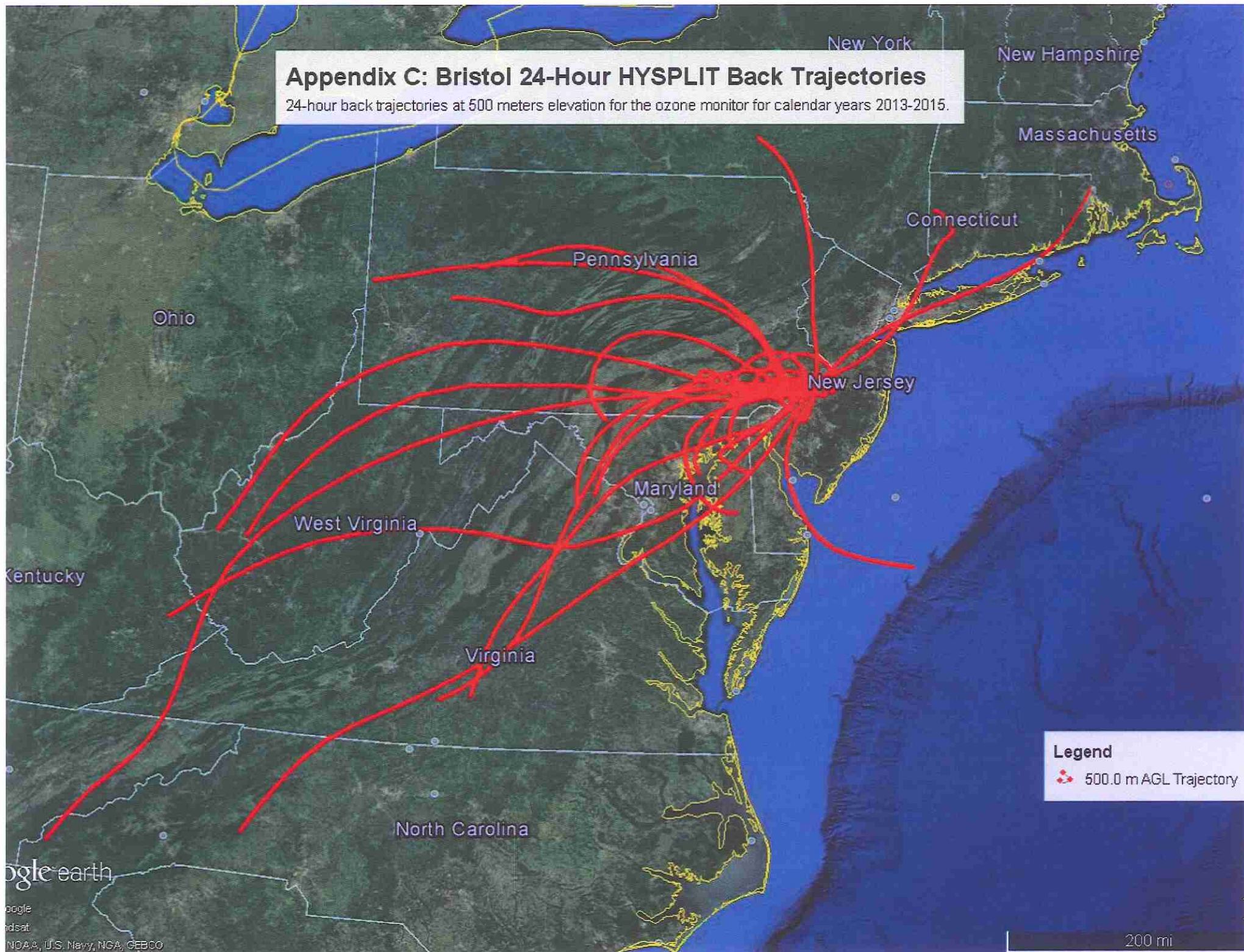


APPENDIX C

24-Hour HYSPLIT Back Trajectories for
Exceedances of the 70 ppb Standard at Ozone Monitors
for Calendar Years 2013-2015

Appendix C: Bristol 24-Hour HYSPLIT Back Trajectories

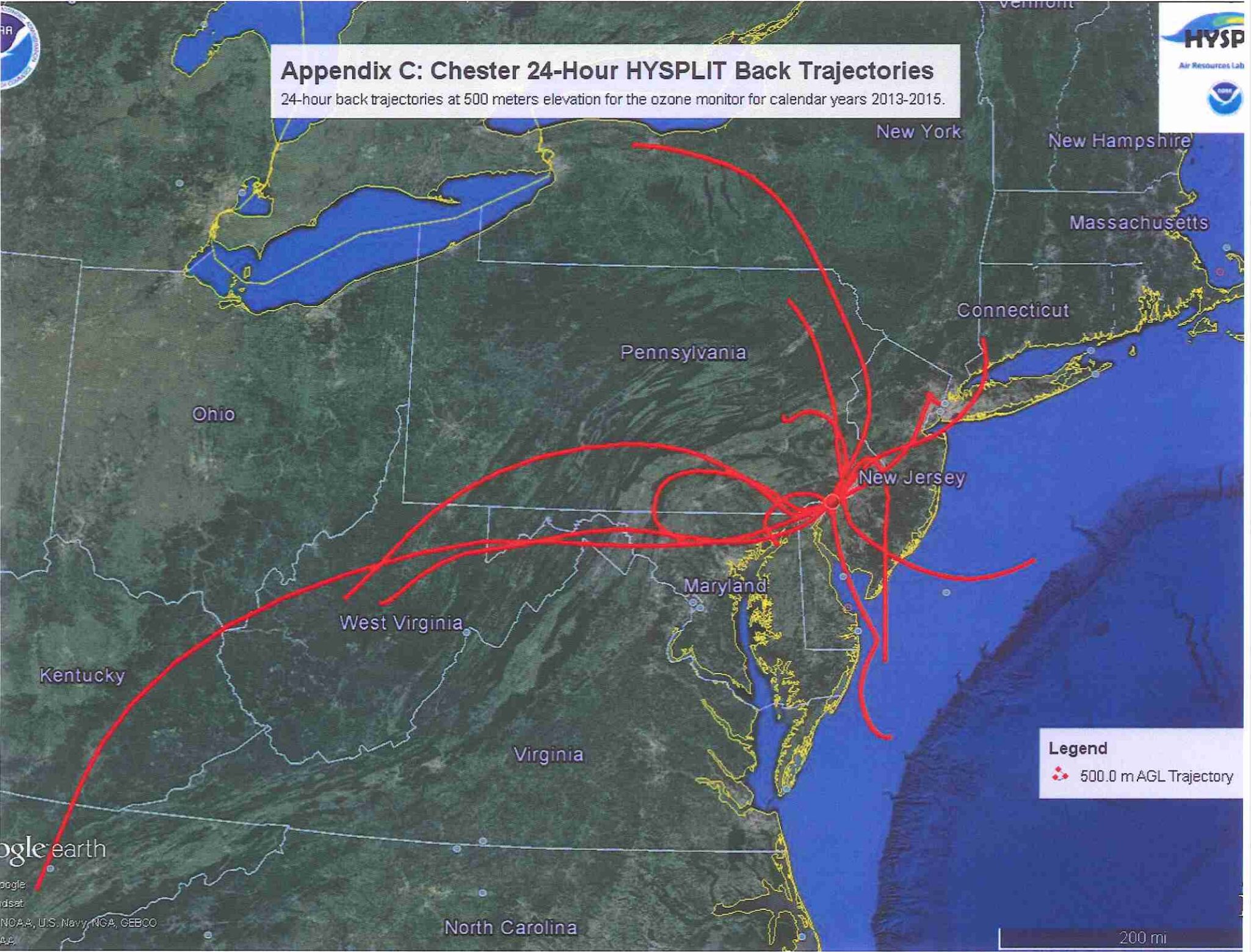
24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.





Appendix C: Chester 24-Hour HYSPLIT Back Trajectories

24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.



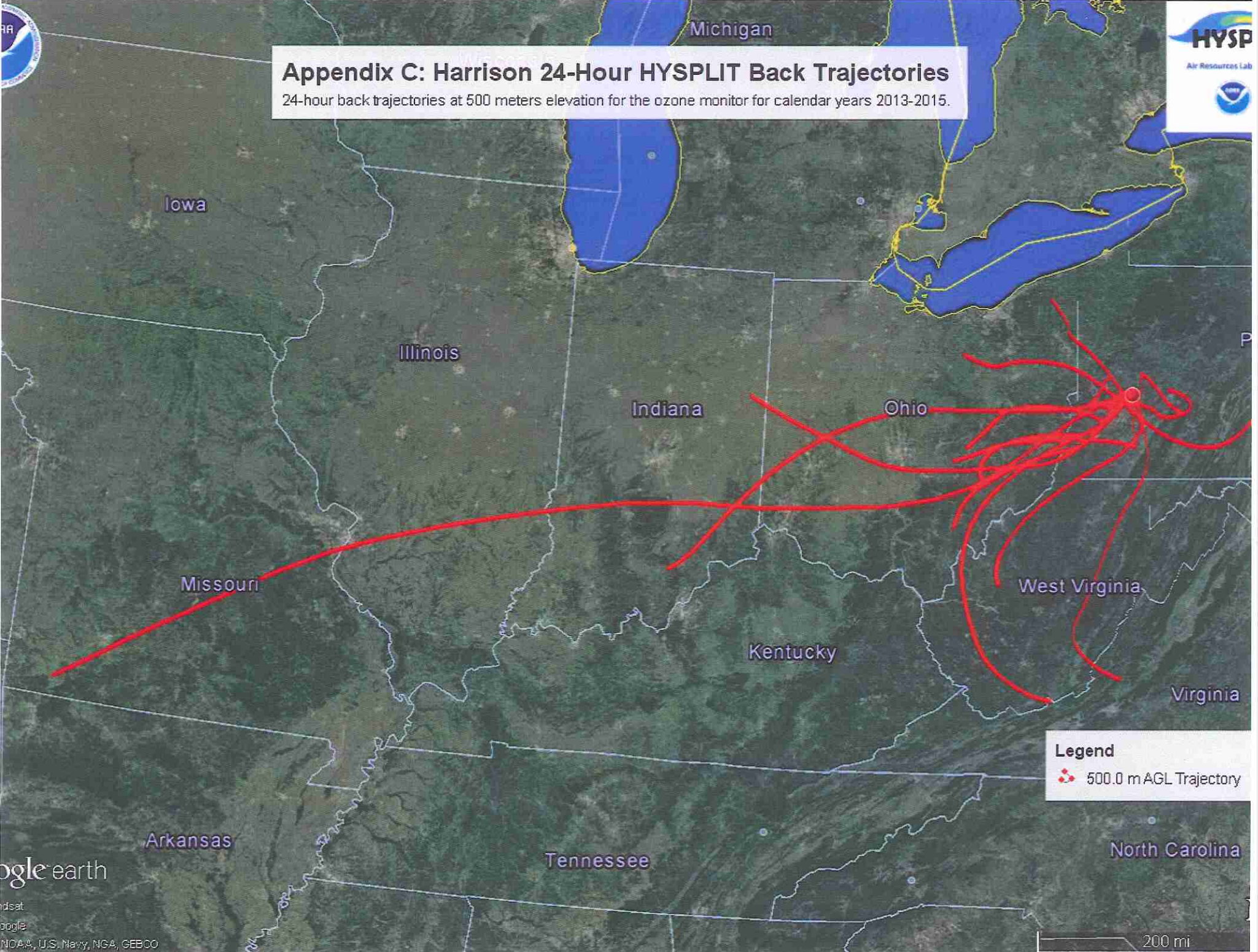
Legend
500.0 m AGL Trajectory

200 mi



Appendix C: Harrison 24-Hour HYSPLIT Back Trajectories

24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.

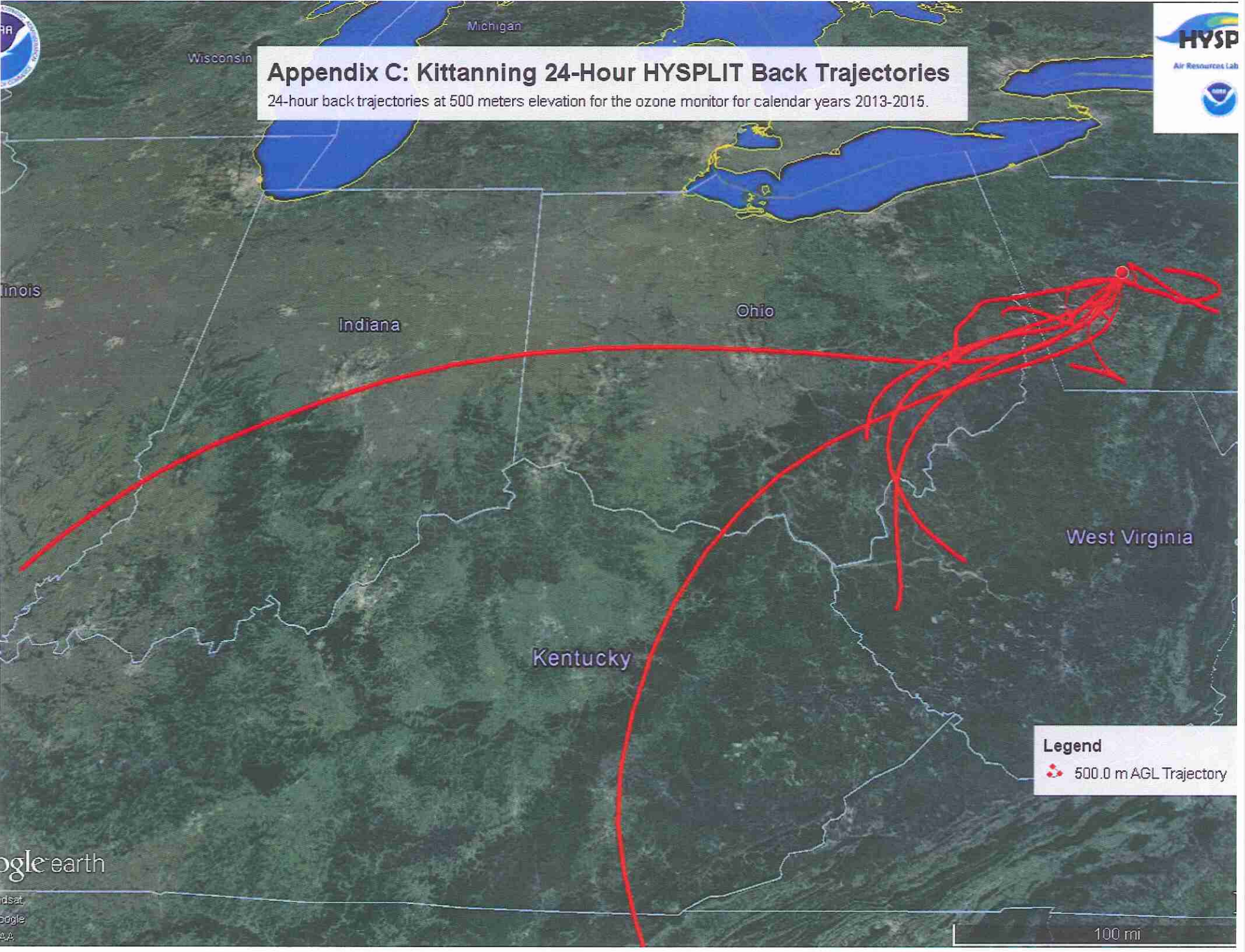


Legend
500.0 m AGL Trajectory



Appendix C: Kittanning 24-Hour HYSPLIT Back Trajectories

24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.



Google earth

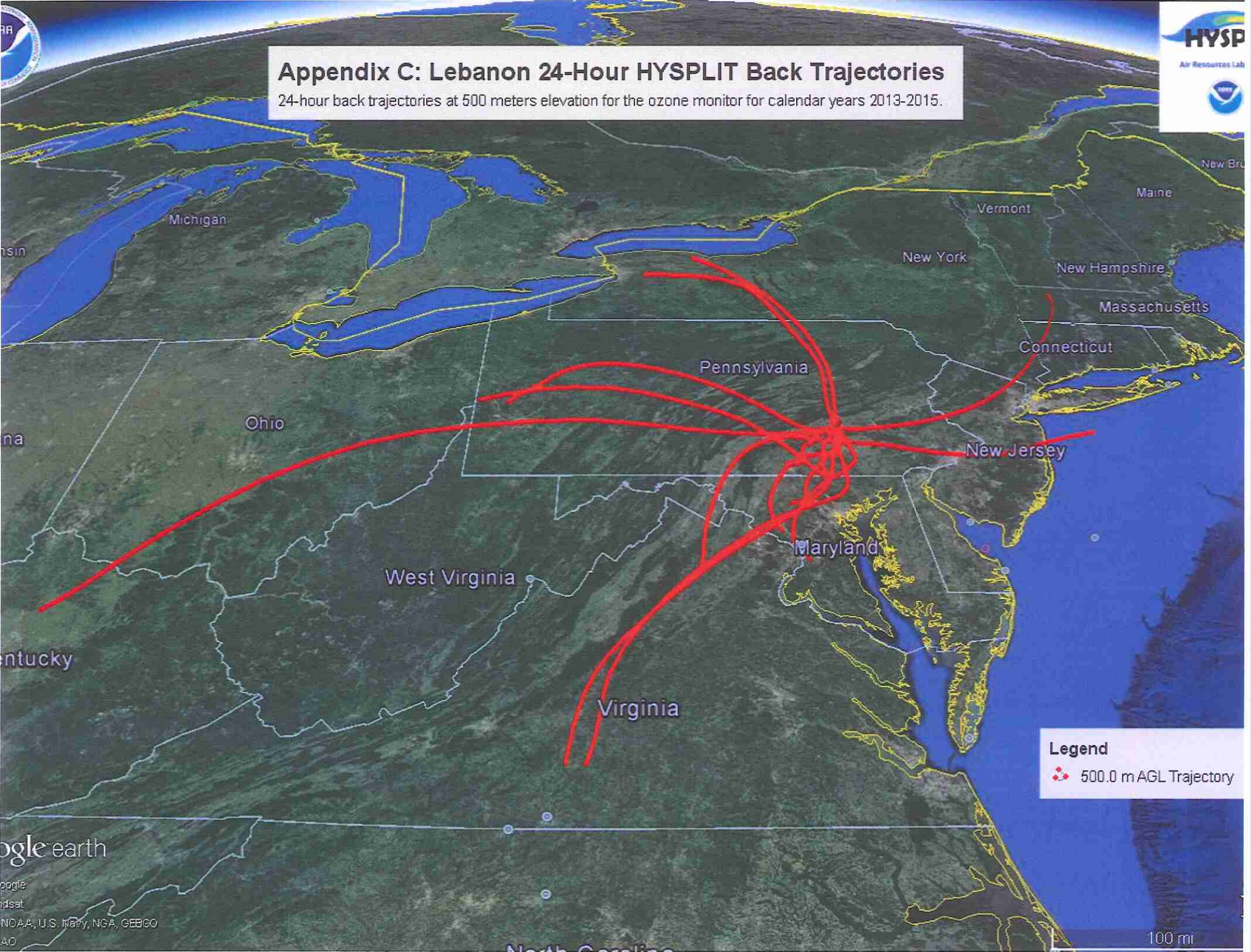
ndsat
oogle
24

Legend
500.0 m AGL Trajectory

100 mi



Appendix C: Lebanon 24-Hour HYSPLIT Back Trajectories
24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.

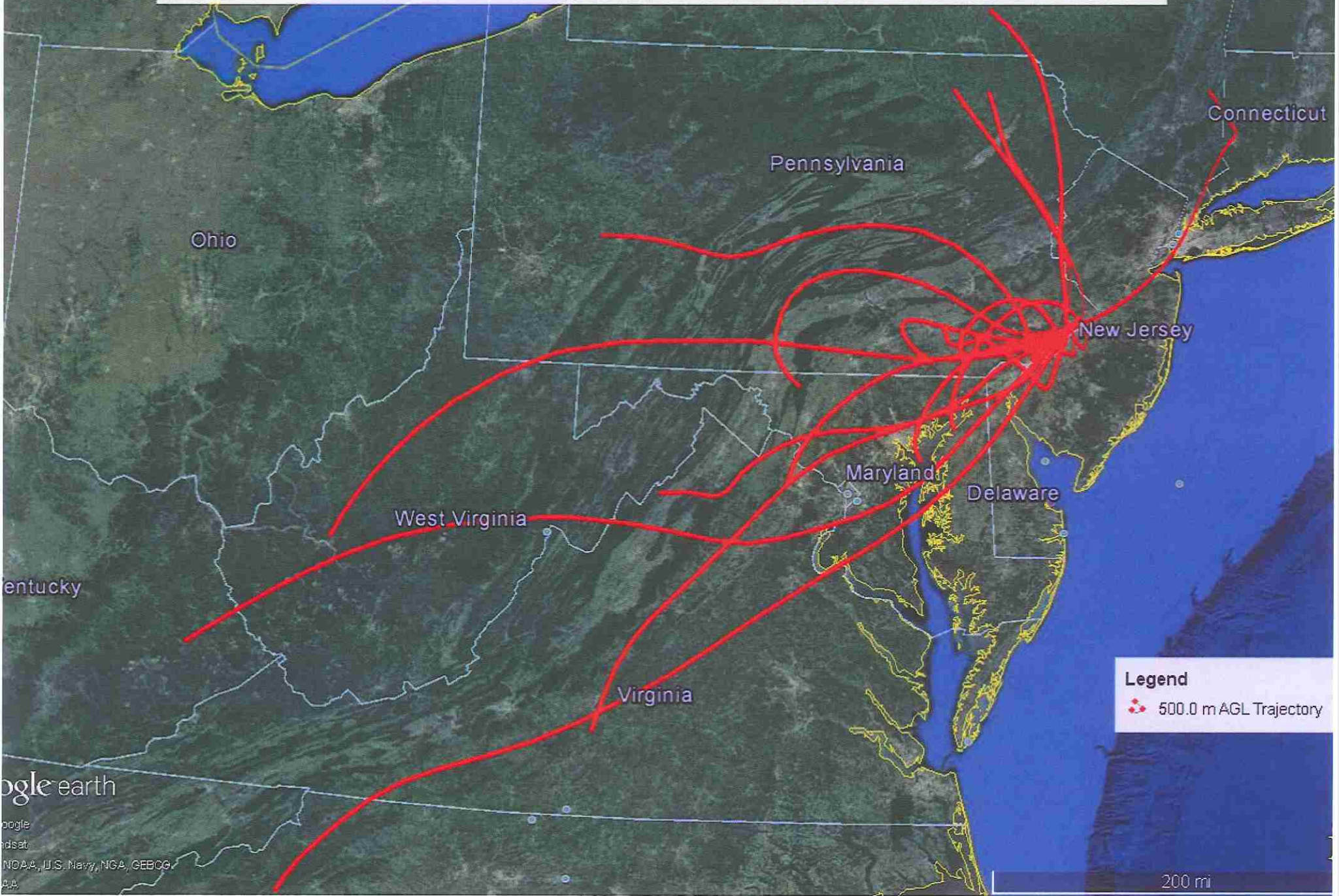


Legend
500.0 m AGL Trajectory

100 mi

Appendix C: Philadelphia Northeast Airport 24-Hour HYSPLIT Back Trajectories

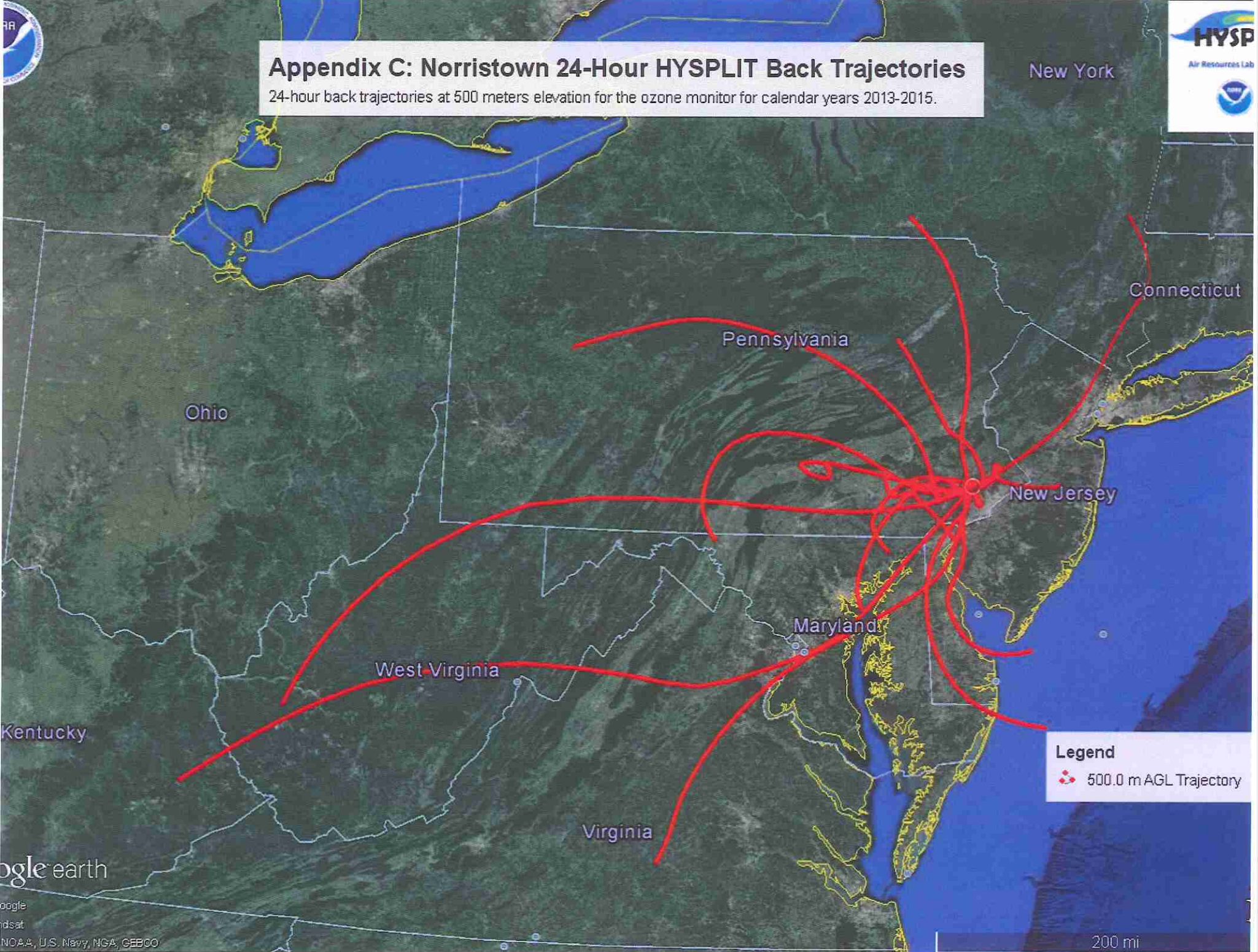
24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.





Appendix C: Norristown 24-Hour HYSPLIT Back Trajectories

24-hour back trajectories at 500 meters elevation for the ozone monitor for calendar years 2013-2015.



New York

Connecticut

Pennsylvania

Ohio

New Jersey

Maryland

West Virginia

Kentucky

Virginia

Legend

500.0 m AGL Trajectory

Google earth

Google
Landsat
NOAA, U.S. Navy, NGA, GEBCO

200 mi

Appendix C: Strongstown 24-Hour HYSPLIT Back Trajectories

24-hour back trajectories at 500 meters elevation for the ozone monitor in Indiana County for calendar years 2013-2015.

