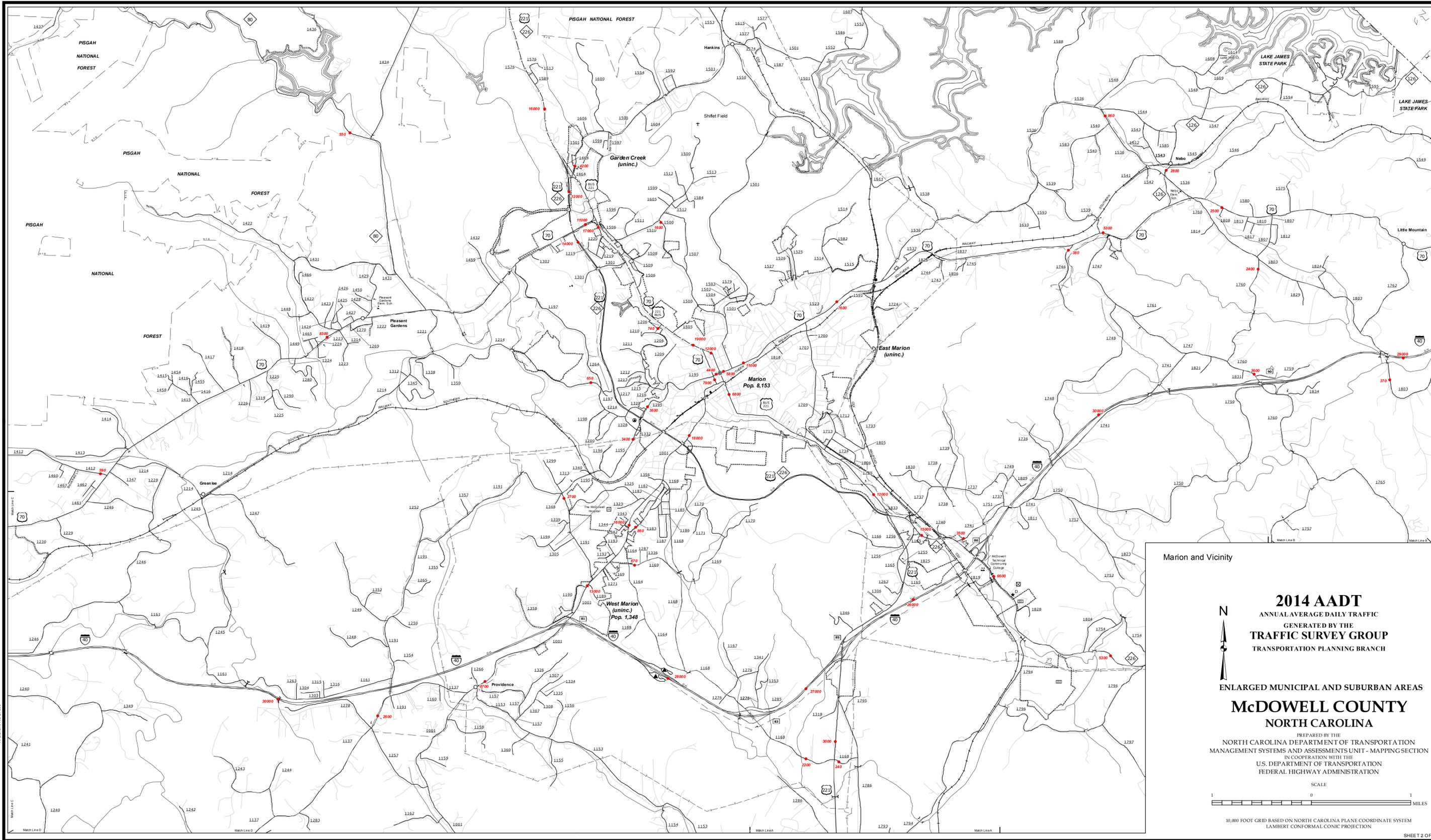


COPIES OF THIS MAP ARE AVAILABLE TO THE PUBLIC AT NO CHARGE. ADDRESS: N.C. DEPARTMENT OF TRANSPORTATION 4800 BERRY RD. RALEIGH, NC 27606

THE RESULTS OF THIS MAP ARE BASED ON THE MOST ACCURATE AND CURRENT INFORMATION AVAILABLE. MAP DATA IS COMPILED FROM NUMEROUS SOURCES WITH VARYING DATA OF QUALITY AND ACCURACY. AS A RESULT, THE INFORMATION SHOWN ON THIS MAP WAS LAST UPDATED ON AUGUST, 2015. FOR ADDITIONAL INFORMATION, VISIT [WWW.NCDOT.GOV](http://www.ncdot.gov) AND CALL OR VISIT OUR OFFICE AT (919) 855-6464.



Marion and Vicinity



2014 AADT
ANNUAL AVERAGE DAILY TRAFFIC
GENERATED BY THE
TRAFFIC SURVEY GROUP
TRANSPORTATION PLANNING BRANCH

ENLARGED MUNICIPAL AND SUBURBAN AREAS

McDOWELL COUNTY
NORTH CAROLINA

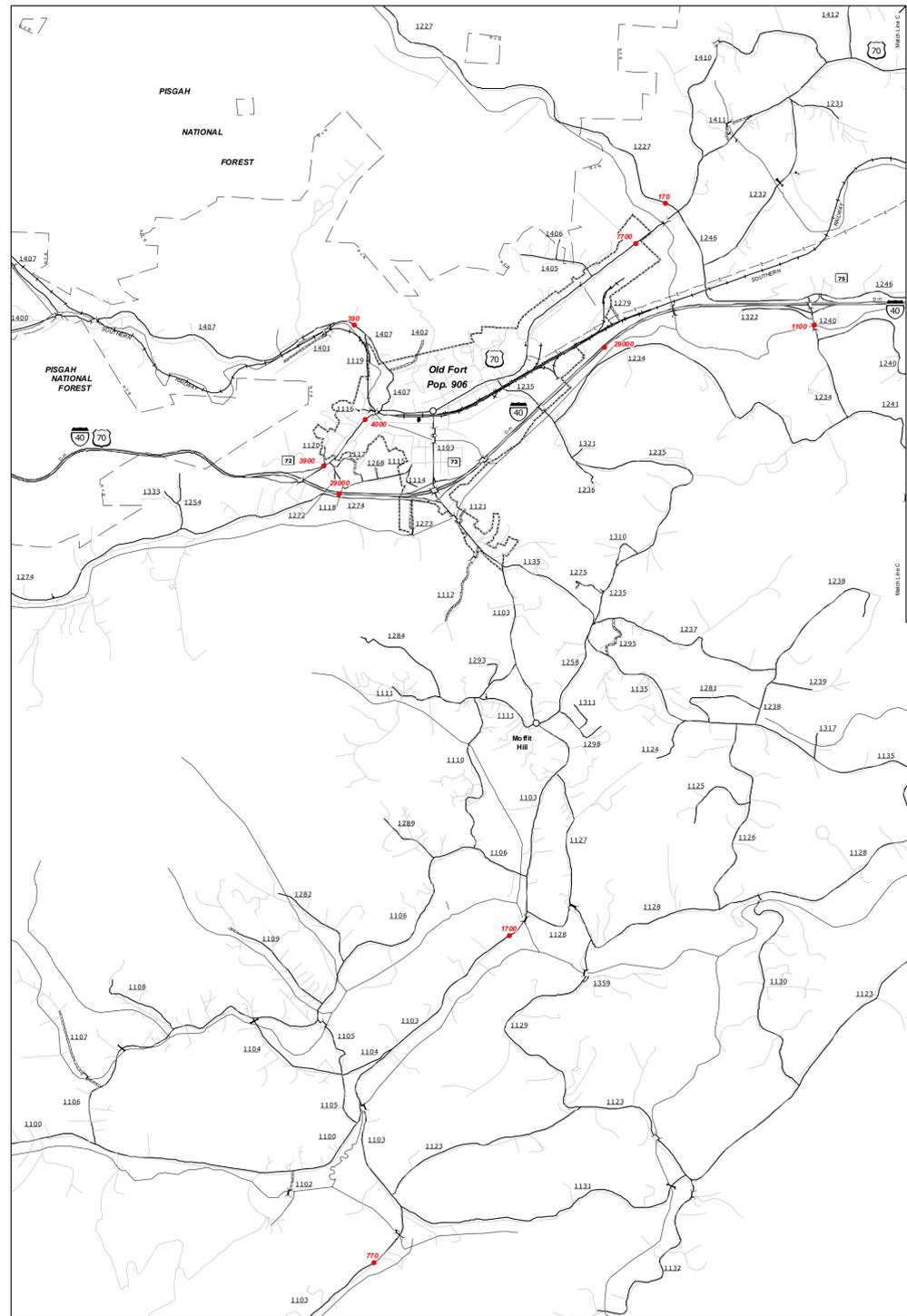
PREPARED BY THE
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
MANAGEMENT SYSTEMS AND ASSESSMENTS UNIT - MAPPING SECTION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION



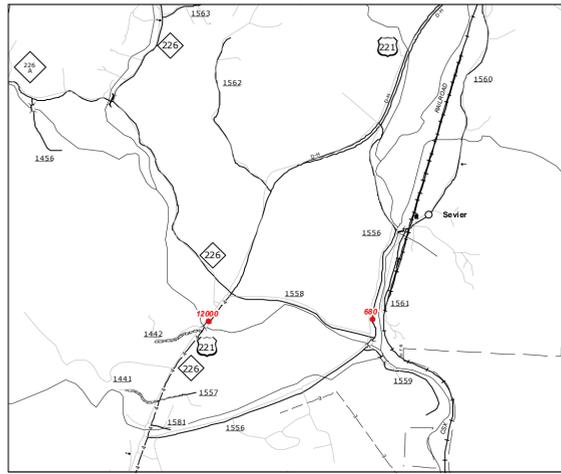
10,000 FOOT GRID BASED ON NORTH CAROLINA PLANE COORDINATE SYSTEM
LAMBERT CONFORMAL CONIC PROJECTION

COPIES OF THIS MAP ARE AVAILABLE TO THE PUBLIC AT NO CHARGE. ADDRESS: N.C. DEPARTMENT OF TRANSPORTATION, 4800 BERRY RD, RALEIGH, NC 27606

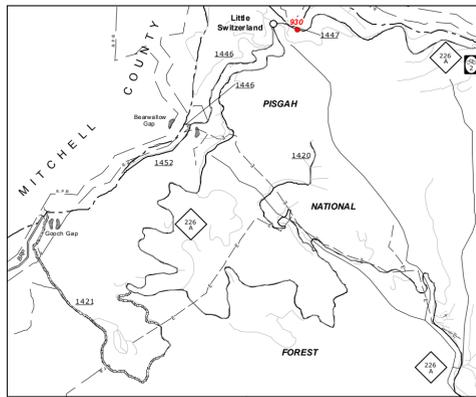
The NCUTS goal is to provide the most accurate and current information possible. Map data is compiled from numerous sources with varying data of publication and map accuracy standards. As a result, the information shown on this map was last updated on August, 2015. For additional information, visit www.ncdot.gov and click on Data Procedures or contact us at (919) 852-9464.



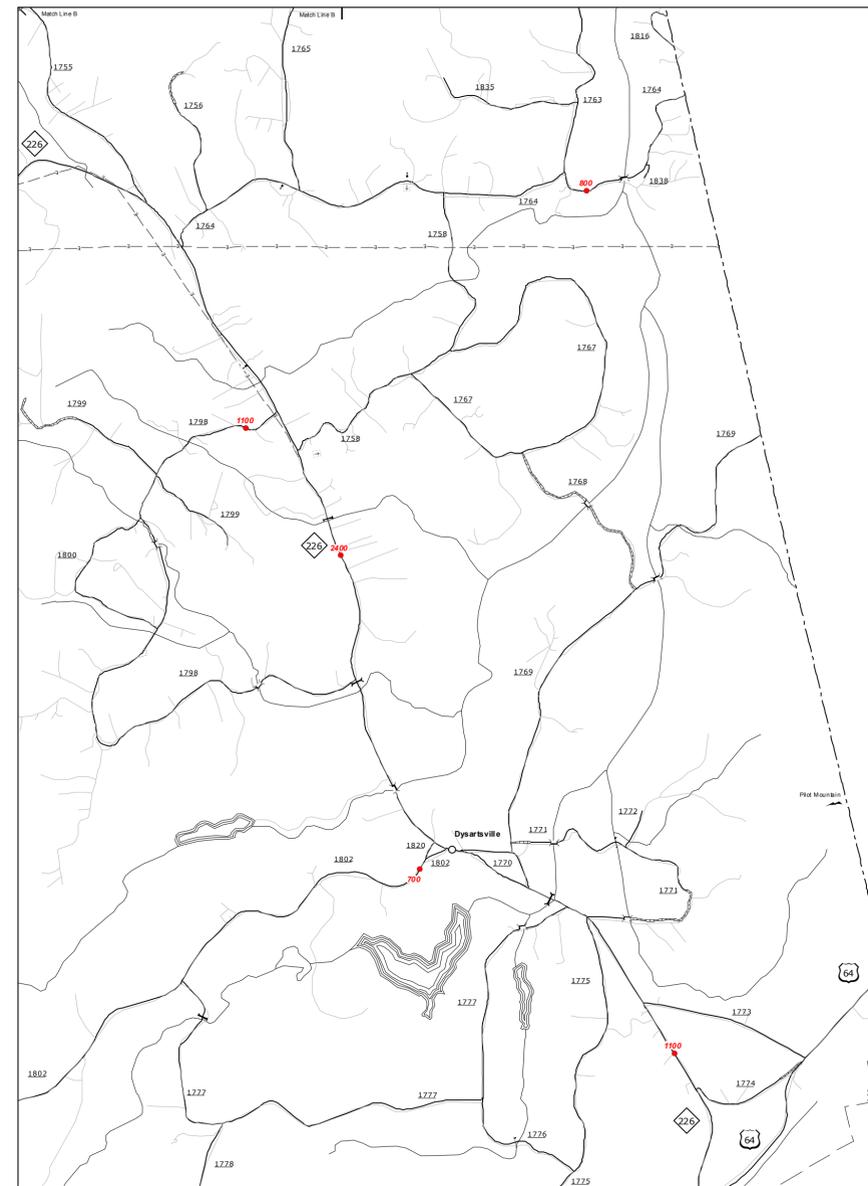
Old Fort and Vicinity



Sevier



Little Switzerland



Dysartville and Vicinity



2014 AADT
ANNUAL AVERAGE DAILY TRAFFIC
GENERATED BY THE
TRAFFIC SURVEY GROUP
TRANSPORTATION PLANNING BRANCH
ENLARGED MUNICIPAL AND SUBURBAN AREAS
McDOWELL COUNTY
NORTH CAROLINA
PREPARED BY THE
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
MANAGEMENT SYSTEMS AND ASSESSMENTS UNIT - MAPPING SECTION
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION



10,000 FOOT GRID BASED ON NORTH CAROLINA PLANE COORDINATE SYSTEM
LAMBERT CONFORMAL CONIC PROJECTION