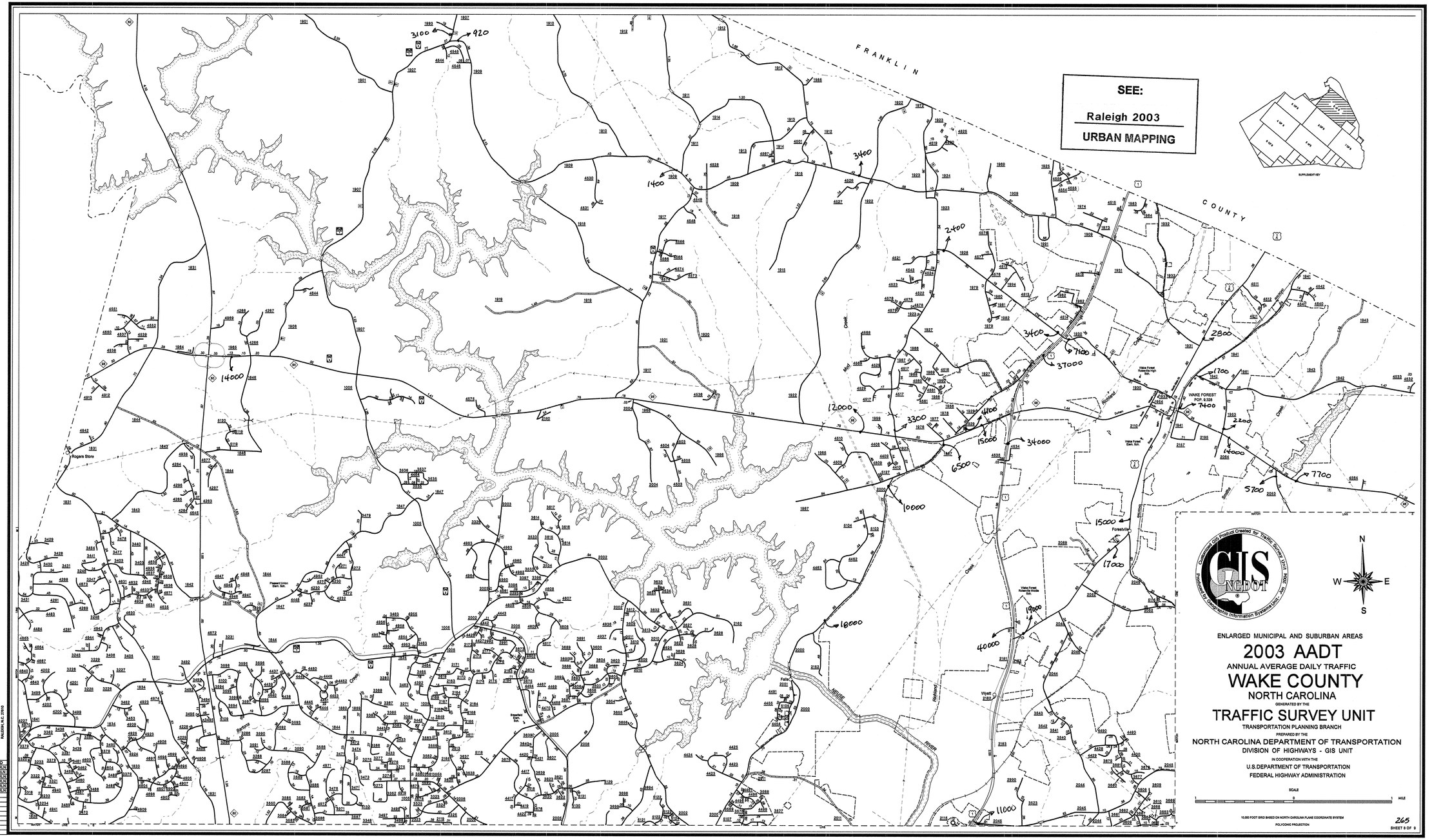
SEE:
Raleigh 2003
URBAN MAPPING
FRANKLIN
COUNTY
SUPPLEMENT KEY
WAKE FOREST
POP. 9,329
Rogers Store
Forestville
Wyatt
Falls
Neuse
River
Rolesville
Mill
Creek
Sandy
Creek
Spring
Creek
Dutton
Creek
Wake Forest Rolesville High Sch.
Wake Forest Elem. Sch.
Pearsall Union Elem. Sch.
Bunn Elem. Sch.
Wake Forest Rolesville Middle Sch.
Seaboard Coast Line Railroad
Norfolk Southern Railway
Rolesville Road
Wake Forest Road
Forestville Road
Wyatt Road
Falls Road
Rogers Store Road
Dutton Road
Sandy Creek Road
Spring Creek Road
Mill Creek Road
Neuse River Road
Wake Forest Road
Rolesville Road
Forestville Road
Wyatt Road
Falls Road
Rogers Store Road
Dutton Road
Sandy Creek Road
Spring Creek Road
Mill Creek Road
Neuse River Road
3100
920
1400
3400
2400
3400
7100
37000
2800
1700
14000
12000
3300
4400
15000
34000
6500
10000
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11000
Disclaimer: The GIS Unit's goal is to provide the most accurate information as possible, the magnitude of the data prevents any guarantee of accuracy or completeness. If you find any information that is incorrect, please send your request to the GIS Unit.
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N.C. DEPARTMENT OF TRANSPORTATION
GEOGRAPHIC INFORMATION SYSTEMS
1548 MAIL SERVICE CENTER
RALEIGH, N.C. 27699
REVISED
1/13/03 RLN
3/3/03 RLN
3/28/03 RLN
6/26/03 RLN
1/21/04 RLN
3/29/04 RLN
WAKE
MATCH LINE
Generated GIS Product Created for Traffic Survey Unit. Page 9a
Produced by Geographic Information Systems Unit. 9a
GIS
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S
ENLARGED MUNICIPAL AND SUBURBAN AREAS
2003 AADT
ANNUAL AVERAGE DAILY TRAFFIC
WAKE COUNTY
NORTH CAROLINA
GENERATED BY THE
TRAFFIC SURVEY UNIT
TRANSPORTATION PLANNING BRANCH
PREPARED BY THE
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS - GIS UNIT
IN COOPERATION WITH THE
U.S.DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
SCALE
0
MILE
10,000 FOOT GRID BASED ON NORTH CAROLINA PLANE COORDINATE SYSTEM
POLYCONIC PROJECTION
265
SHEET 9 OF 9