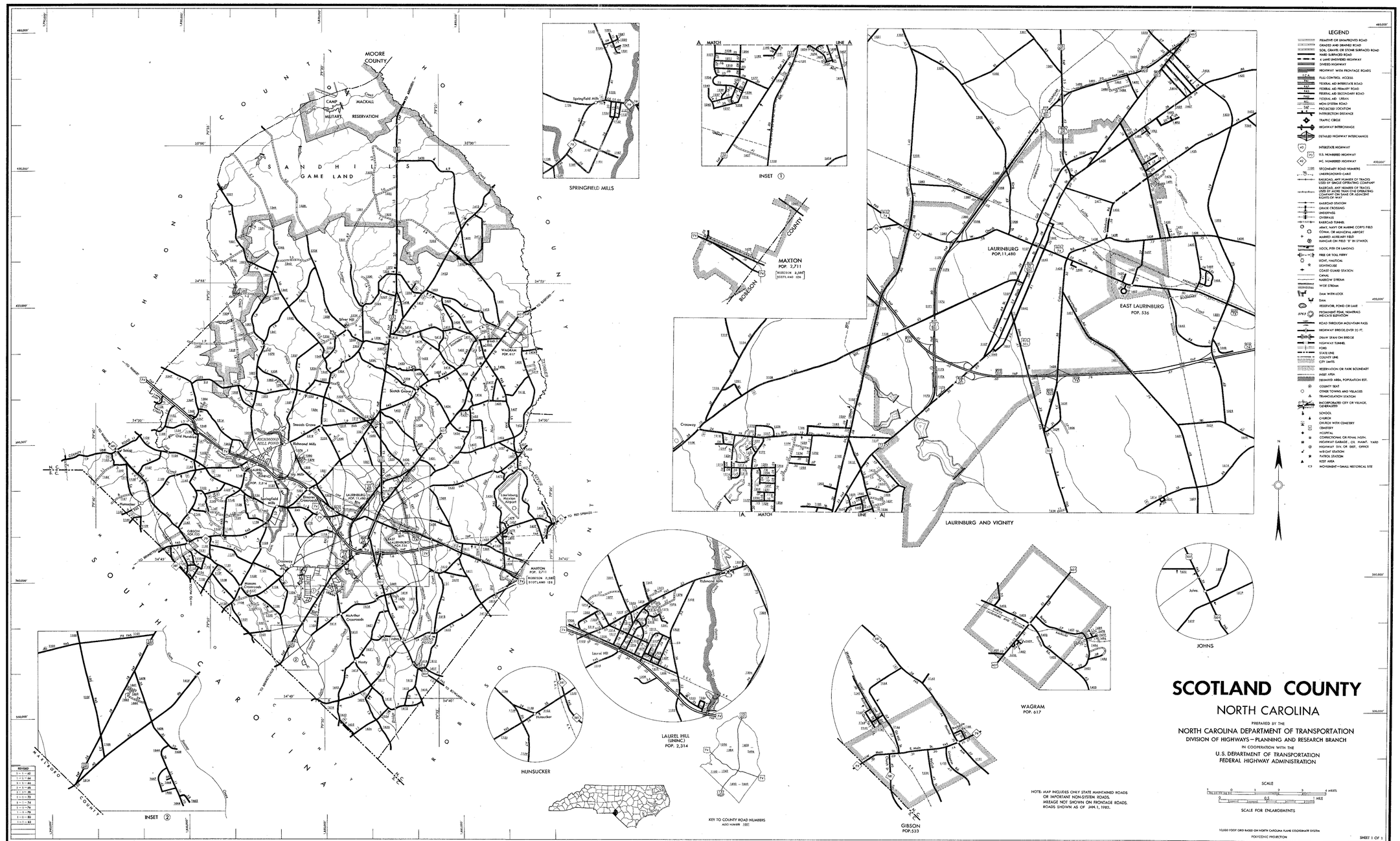

LEGEND

- Primitive or Unimproved Road
- Graded and Drained Road
- Soil, Gravel or Stone Surfaced Road
- Hard Surfaced Road
- 4 Lane Undivided Highway
- Divided Highway
- Highway with Frontage Roads
- F.C.A. Full Control Access
- F.A.I. Federal Aid Interstate Road
- F.A.P. Federal Aid Primary Road
- F.A.S. Federal Aid Secondary Road
- F.A.U. Federal Aid - Urban
- Non-System Road
- P.I. Projected Location
- Intersection Distance
- Traffic Circle
- Highway Interchange
- Detailed Highway Interchange
- 85 Interstate Highway
- 74 U.S. Numbered Highway
- 42 N.C. Numbered Highway
- 1100 Secondary Road Numbers
- Underground Cable
- Railroad, Any Number of Tracks
- Railroad, Any Number of Tracks Used by More Than One Operating Company on Same or Adjacent Rights-of-Way
- Railroad Station
- Grade Crossing
- Underpass
- Overpass
- Railroad Tunnel
- Army, Navy or Marine Corps Field
- Coast Guard Station
- Canal
- Narrow Stream
- Wide Stream
- Dam with Lock
- Dam
- Reservoir, Pond or Lake
- 570.8 Prominent Peak, Numerals Indicate Elevation
- Road through Mountain Pass
- Highway Bridge, Over 20 Ft.
- Draw Span on Bridge
- Highway Tunnel
- Ford
- State Line
- County Line
- City Limits
- Reservation or Park Boundary
- Inset Area
- Urbanized Area, Population Est.
- County Seat
- Other Towns and Villages
- Triangulation Station
- Incorporated City or Village, Generalized
- School
- Church
- Church with Cemetery
- Cemetery
- Hospital
- Correctional or Penal Instn.
- Highway Garage, Co. Maint. Yard
- Highway Div. or Dist. Office
- Weight Station
- Patrol Station
- Rest Area
- Monument - Small Historical Site

SCOTLAND COUNTY
NORTH CAROLINA

PREPARED BY THE
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS — PLANNING AND RESEARCH BRANCH
IN COOPERATION WITH THE
U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

NOTE: MAP INCLUDES ONLY STATE MAINTAINED ROADS OR IMPORTANT NON-SYSTEM ROADS. MILEAGE NOT SHOWN ON FRONTAGE ROADS. ROADS SHOWN AS OF JAN. 1, 1982.

SCALE
0 1 2 3 4 MILES
0 0.5 1 MILE
SCALE FOR ENLARGEMENTS

10,000 FOOT GRID BASED ON NORTH CAROLINA PLANE COORDINATE SYSTEM
POLYCONIC PROJECTION

SHEET 1 OF 1