UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
DEPARTMENT OF ENVIRONMENT, HEALTH
AND NATURAL RESOURCES
RALEIGH, NORTH CAROLINA

LAKE NORMAN NORTH QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4855 III NE (CATAWBA) | 4855 III NW (TROUTMAN) | 4855 III NE (SHEPHERDS)

4755 II SE (DENVER) | 4855 III SE (MOORESVILLE) | 4755 II NE (LOWESVILLE) | 4854 IV NW (LAKE NORMAN SOUTH) | 4854 IV NE (CORNELIUS)

Sherrills Ford | Substation | Cem | Holdsclaw | Creek | Mott Grove Ch | BM 879 | Substation | Powerplant | BM 840 | Terrell | Reboleth Ch | Bettie Branch | Beaverdam Creek | Mountain | Creek | BM 818 | INDEFINITE BOUNDARY CATAWBA CO / LINCOLN CO | Creek | Boat Ramp | Little Creek | Cem | Webbs Chapel | Golf Course | Fairfield Ch | Cem | Westport | Water Tank | Burton Creek

CATAWBA CO
IREDELL CO

RIVER

Boat Ramp | BM 777 | Campground | Boat Ramp | Stumpy Creek | Cornelius Creek | Pumping Station | BM 770 | Mooresville Airport | Mill Br | Creek | Gold Mine Island | Byers Creek | BM 853 | Berea Ch | Cem | Doolie | BM 869 | BM 838 | McCrary Creek | Brawley Sch | Mooresville | BM 858 | Bostwalt Dr | Hobbs Creek | McKentree Ch | Mobile Home Park | Mayhew | BM 860 | ROAD | GOLF COURSE | PINES | ISLE | Hager Creek | Morrows Chapel | BM 825 | Rockwell Cem | Reeds Creek | Work Creek | Williamson Cem | BM 810 | Creek | Davidson Creek | Gambles Cr | PIPELINES | Pumping Station | CORP BDY | Cornelius

IREDELL CO
MECKLENBURG CO

LINCOLN CO

LAKE NORMAN

ELEVATION 760

IREDELL CO
MECKLENBURG CO

81°00′ | 35°37′30″ | 1 000m E. 501 502 503 57′30″ 504 505 506 507 55′ 508 509 510 511 | 1 440 000 FEET | 80°52′30″ | 35°37′30″
3942 000m N. 3942 3941 3940 3939 3938 35′ 3937 3936 3935 3934 3933 32′30″ 3932 3931 550 000 FEET 3930 3929 000m N. 35°30′
680 000 FEET

Produced by the United States Geological Survey

Compiled by photogrammetric methods from imagery dated 1965
Field checked 1970

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: North Carolina coordinate system (Lambert conformal conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 17

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

MN GN
6½° 116 MILS 0°02′ 1 MIL
UTM GRID AND 1996 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

N.C.
QUADRANGLE LOCATION

Revisions shown in purple compiled in cooperation with North Carolina Department of Environment, Health and Natural Resources from imagery dated 1993 and other sources
Map edited 1996

Information shown in purple may not meet USGS content standards and may conflict with previously mapped contours

ROAD CLASSIFICATION

Primary highway, hard surface
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route | U. S. Route | State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1996

APR 05 1996
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LAKE NORMAN NORTH, NC
35080-E8-TF-024

1993

DMA 4855 III SW-SERIES V842

ISBN 0-607-62345-1
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