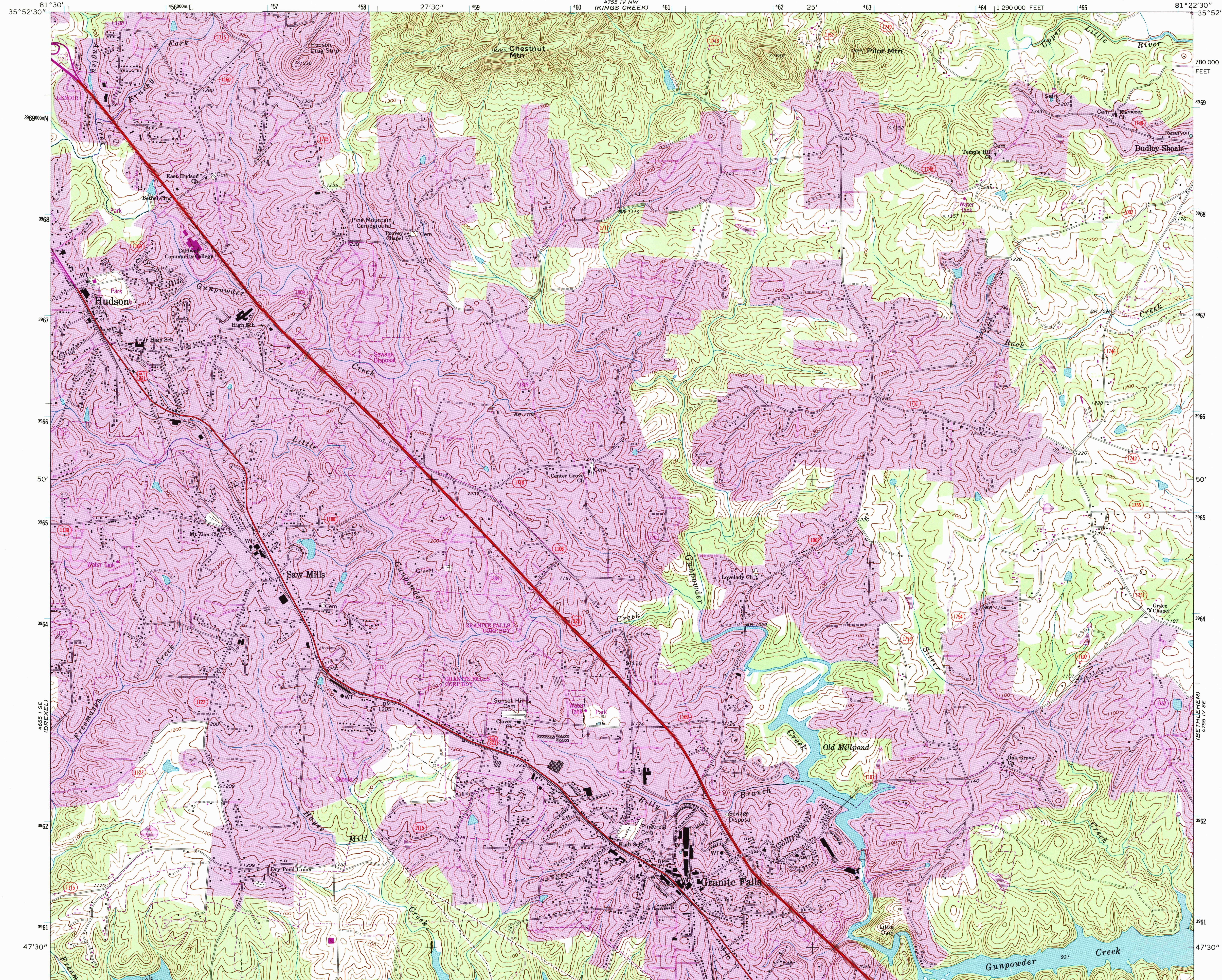
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GRANITE FALLS QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)


4655 I NE (LENOIR)
81°30′
35°52′30″
456000m E.
457
458
27′30″
459
460
4755 IV NW (KINGS CREEK)
461
462
25′
463
464
1 290 000 FEET
465
81°22′30″
4755 IV NE (ELLENDALE)
780 000 FEET
3969000m N.
3968
3967
3966
50′
3965
3964
3962
3961
47′30″
3960
3959
3958
740 000 FEET
3957000m N.
35°45′
4655 I SE (DREXEL)
(BETHLEHEM) 4755 IV SE
1 260 000 FEET
(LONGVIEW) 4755 III NW
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1996
465000m E.
Chestnut Mtn
Pilot Mtn
Hudson Drag Strip
Angley
Brushy
Fork
Creek
LENOIR
Upper Little River
Sears
Ebenezer Ch
Cem
Reservoir
Dudley Shoals
Temple Hill Ch
East Hudson Ch
Bethel Ch
Park
Pine Mountain Campground
Poovey Chapel
Caldwell Community College
Water Tank
Hudson
High Sch
Jr High Sch
Gunpowder Creek
Sewage Disposal
Rock Creek
Little Gunpowder Creek
Center Grove Ch
Mt Zion Ch
Saw Mills
Gravel
GRANITE FALLS CORP BDY
Lovelady Ch
Silver Creek
Grace Chapel
Freemason Creek
Sunset Hill Cem
Clover Ch
Substa
Old Millpond
Oak Grove Ch
Billy Branch
Pinecrest Cem
Hayes Mill Creek
Dry Pond Union Ch
Granite Falls
Little Dam
Gunpowder Creek
Filtration Plant
Boat Ramp
Picnic Area
RHODHISS LAKE
CATAWBA RIVER
CALDWELL CO
BURKE CO
Radio Tower (WKJK)
Substations
Rhodhiss Dam
Rhodhiss
Jumping Run
Pooveys Grove Ch
Res
LAKE HICKORY
Water Tank
Fellowship Ch
Nolden Creek
Friendship Ch
Community Chapel
DRAG STRIP
Connelly Springs
Oak Ridge Ch
Shady Grove Ch
Drowning Creek
Liberty Ch
HICKORY
HICKORY CORP BDY
BM 945

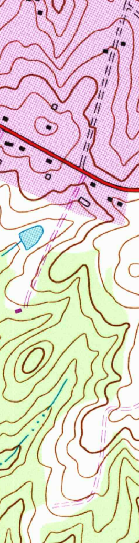
(VALDESE) 4655 II NE

Produced by the United States Geological Survey

Compiled by photogrammetric methods from imagery dated 1966
Field checked 1970

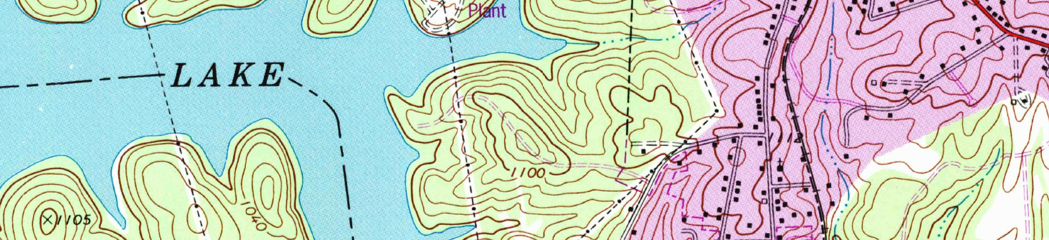
North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: North Carolina coordinate system (Lambert conformal conic)
Blue 1000-meter Universal Transverse Mercator ticks, zone 17

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
6°
107 MILS
0°15′
4 MILS

UTM GRID AND 1995 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000


1
½
0
1 MILE
1000
0
1000
2000
3000
4000
5000
6000
7000 FEET
1
.5
0
1 KILOMETER

CONTOUR INTERVAL 20 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

USGS NMD HISTORICAL MAP ARCHIVES
JAN 1996
REC'D FILE COPY

QUADRANGLE LOCATION

Revisions shown in purple compiled in cooperation with State of North Carolina agencies from imagery dated 1993 and other sources. Map edited 1995

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	

(HICKORY) 4755 III NE

GRANITE FALLS, NC
35081-G4-TF-024
1993
DMA 4755 IV SW–SERIES V842

ISBN 0-607-62275-X