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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NORTH CAROLINA
HIGHWAY AND PUBLIC WORKS COMMISSION

PAW CREEK QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (PLANIMETRIC)

(GASTONIA 1:62 500) (CORNELIUS)

81°00′ 57′30″ (HICKS CROSSROADS) 55′ 1 440 000 FEET 80°52′30″
35°22′30″ 35°22′30″

8.7 MI. TO N.C. 73
HICKS CROSSROADS 4.2 MI.

NEWTON 27 MI.
LUCIA 1 MI.

THE NECK
CATAWBA RIVER
MECKLENBURG CO
GASTON CO
MOUNTAIN ISLAND LAKE
McDowell Creek
Cem
Hopewell Ch
BM 740
Creek
BEATTY FORD
Substation
Duke Power Village
NORTHERN
Cem
GASTON CO
MECKLENBURG CO
Gar
Long Creek Sch
R I V E R B E N D
Rozzelle Bridge
Charlotte Waterworks
St Marks Ch
Creek
ROAD
AND
MOUNTAIN ISLAND LAKE
L O N G C R E E K
PIEDMONT
Cem
Mountain Island
BM 730
Cem
Long
Miranda Ch
Cem
Substation
CATAWBA RIVER
GASTON CO
MECKLENBURG CO
ROZZELLE FERRY
Cooks Memorial Ch
Cem
Shuffletown
Creek
Long
Gutter
Branch
590 000 FEET
HUNTERSVILLE (JUNC. U.S. 21) 4.8 MI.
CORNELIUS 10 MI.
CHARLOTTE (P.O.) 8 MI.
6.1 MI. TO U.S. 29 & 74
MT. HOLLY 2.4 MI.
(GASTONIA 1:62 500)
McGee Cem
Pleasant Grove Cem
LINE
Pleasant Grove Ch
Radio Towers (WAYS)
Oakdale Sch
P A W C R E E K
Creek
Gum
ROAD
Branch
PIPE
2.2 MI. TO U.S. 21
HUNTERSVILLE 9.5 MI.
STANLEY 6.3 MI.
MT. HOLLY 6.8 MI.
27
Sodyeco
Long
PIEDMONT AND NORTHERN RR
SEABOARD AIR LINE
Rhyne
Thomas Pond
20′ 17′30″
Johns Chapel
Woodland Sch
LINE
PIPE
Paw Creek Cem
Paw Creek (Thrift Sta)
Homestead
Charlotte Reservoir
Cem
SEABOARD AIR LINE
Paw Creek High Sch
Toddville
PIEDMONT
Chemway
P&N RR AND
Pinoca
560 000 FEET
Moores Chapel
Cem
Creek
Paw
LINE
C H A R L O T T E
Hoskins
NORTHERN
CHARLOTTE (P.O.) 27 MI.
11 MI. TO N.C. 51
Mt Zion Ch
Forest Lawn Cem
Thomasboro High Sch
CHARLOTTE
GASTONIA 11 MI.
13 MI. TO U.S. 29 & 74
Lake Kathleen
B E R R Y H I L L
Creek
Paw
35°15′ 81°00′ 0.6 MI. TO U.S. 29 & 74 1 410 000 FEET 57′30″ (CHARLOTTE WEST) 1.3 MI. TO U.S. 29 & 74 55′ CHARLOTTE (CITY HALL) 4.4 MI. WILGROVE 15 MI. INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1952 35°15′ 80°52′30″
(CLOVER 1:62 500) (CHARLOTTE EAST)

Mapped, edited, and published by the Geological Survey

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Compiled from aerial photographs by multiplex methods
Aerial photographs taken 1948. Field check 1948

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Carolina coordinate system

Red tint indicates area in which only
landmark buildings are shown

SCALE 1:24000

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

DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Heavy-duty	4 LANE 6 LANE	Light-duty	
Medium-duty	4 LANE 6 LANE	Unimproved dirt	
U. S. Route		State Route	

1½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1948

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

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