UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES
JAMES L. CALVER, STATE GEOLOGIST

DANVILLE QUADRANGLE
VIRGINIA–NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 DANVILLE 15' QUADRANGLE

5057 I NE (WHITMELL)
5157 III NW (MOUNT HERMON)
5157 III NE (BLAIRS)
5057 II SE (BROSVILLE)
5157 III SE (RINGGOLD)

79°30′ — 79°22′30″ — 36°37′30″ — 36°30′ — 32′30″ — 35′ — 27′30″ — 25′

635000m E. — 636 — 637 — 638 — 639 — 640 — 641 — 642 — 643 — 642000m E.

1 860 000 FEET (N. C.) — 1 730 000 FEET (VA.) — 1 710 000 FEET (VA.) — 1 880 000 FEET (N. C.)

4054000m N. — 4053 — 4052 — 4051 — 4050 — 4049 — 4048 — 4047 — 4046 — 4045 — 4044 — 4043 — 4042 — 4041 — 4041000m N.

1 040 000 FEET (N. C.) — 100 000 FEET (VA.) — 1 010 000 FEET (N. C.) — 70 000 FEET (VA.)

WHITMELL 8 MI. — SWANSONVILLE 14 MI. — LYNCHBURG 61 MI. CHATHAM 14 MI. — I.I MI. TO U.S. 58 — MARTINSVILLE 24 MI. BROSVILLE 6 MI. — BEAVER PARK 5 MI. HALIFAX 38 MI. — TURBEVILLE 22 MI. SOUTH BOSTON 31 MI. — DRAPER 13 MI. MAYFIELD 4.4 MI. — REIDSVILLE 14 MI. GREENSBORO 41 MI. — YANCEYVILLE (U.S. 158) 5 MI. CHAPEL HILL 48 MI. — PROVIDENCE 0.2 MI.

SANDY — DAN — RIVER — Sandy Creek — Reedy Island Creek — Rattlesnake Creek — Tarby Branch — Pumphouse Branch — Whalebone Branch — Pumpkin Creek — Hogans Creek — Little Mill Creek — Jackson Branch

DANVILLE — Schoolfield — Stokesland — Whitfield — Westover Hills — Almagro — Whitetown — Pelham — Gatewood — Shelton — Wentz Lakes — Beach Hollow Lakes

PITTSYLVANIA CO. DANVILLE CITY — PITTSYLVANIA CO. — VIRGINIA NORTH CAROLINA — PITTSYLVANIA CO. CASWELL CO

SOUTHERN — NORFOLK SOUTHERN — DAN RIVER — DANVILLE

Cem — Ch — Sch — Hosp — Sub Sta — Trailer Park — Trailer Court — Drive-in Theater — Radio Towers (WBTM) — Radio Towers (WDVA) — Substation — Nursing Home — Firehouse — Powerplant — Filtration Plant — Reservoir — Quarry — Golf Course — Fairgrounds — Park — Shopping Center — Ballou Park Shopping Center — Municipal Building — Library — Memorial Hospital — Public Parking — Oak Hill Cem — Green Hill Cemetery — Leemont Cemetery — Mt Olivet Ch — Mt View Cem — Druid Hill Ch — Shady Grove Ch — Pleasant Grove Ch — Prospect Ch — Forest Lawn Ch — Sandy Shores Ch — Riverview Ch — Fairview Ch — Woodlawn Ch — Sherman Ch — Mill Creek Ch — One Accord Ch — Melville Ave Ch — Calvary Ch — Moffett Memorial Ch — Trinity Ch — Longs Ch — Jones Chapel — Cedarbrook Sch — Coates Sch — Bellevue Sch — Dunlevy — Grasty Sch — Stonewall Jackson Sch — Woodrow Wilson Sch — Woodberry Hills Sch — Taylor Sch — Johnson Sch — Cunningham Cem — Shelton Memorial Ch — Danville Memorial Gardens — Wentz Lakes — Beach Hollow Lakes — Ballou Park — Gaging Sta — Prison Farm Quarry — Tobacco Warehouse — Railway — Bridge — Tunnel — Pipeline — Power Line — Abandoned Railroad — Ridge — Gap — Cut — Fill — Levee — Dam — Spring — Well — Mine — Oil or Gas Well — Tank — Windmill — Lookout Tower — Fire Tower — Boundary Monument — Triangulation Station — Bench Mark — Spot Elevation — Elevation in Feet — Contour — Index Contour — Depression Contour — Intermittent Stream — Intermittent Lake — Marsh — Swamp — Wooded Area — Orchard — Vineyard — Urban Area — Built-up Area — Airport — Landing Strip — Church — School — Hospital — Post Office — Cemetery — Dwelling — Barn — Tower — Water Tank — Windmill — Gas Station — Campground — Picnic Area — Golf Course — Fairgrounds — Park — Shopping Center — Public Parking — Railway — Railway Bridge — Railway Tunnel — Railway Station — Railway Siding — Railway Turntable — Railway Roundhouse — Railway Water Tank — Railway Coaling Station — Railway Depot — Railway Crossing — Railway Switch — Railway Signal — Railway Signal Tower — Railway Signal Box — Railway Signal Bridge — Railway Signal Gantry — Railway Signal Mast — Railway Signal Arm — Railway Signal Light — Railway Signal Lamp — Railway Signal Lens — Railway Signal Reflector — Railway Signal Glass — Railway Signal Lens Cover — Railway Signal Lens Gasket — Railway Signal Lens Screw — Railway Signal Lens Nut — Railway Signal Lens Washer — Railway Signal Lens Spring — Railway Signal Lens Clip — Railway Signal Lens Retainer — Railway Signal Lens Frame — Railway Signal Lens Hood — Railway Signal Lens Shade — Railway Signal Lens Visor — Railway Signal Lens Cap — Railway Signal Lens Plug — Railway Signal Lens Adapter — Railway Signal Lens Extension — Railway Signal Lens Reducer — Railway Signal Lens Coupling — Railway Signal Lens Union — Railway Signal Lens Elbow — Railway Signal Lens Tee — Railway Signal Lens Cross — Railway Signal Lens Wye — Railway Signal Lens Valve — Railway Signal Lens Gauge — Railway Signal Lens Meter — Railway Signal Lens Recorder — Railway Signal Lens Indicator — Railway Signal Lens Alarm — Railway Signal Lens Horn — Railway Signal Lens Bell — Railway Signal Lens Whistle — Railway Signal Lens Siren — Railway Signal Lens Buzzer — Railway Signal Lens Flasher — Railway Signal Lens Blinker — Railway Signal Lens Strobe — Railway Signal Lens Beacon — Railway Signal Lens Lighthouse — Railway Signal Lens Buoy — Railway Signal Lens Marker — Railway Signal Lens Sign — Railway Signal Lens Billboard — Railway Signal Lens Poster — Railway Signal Lens Banner — Railway Signal Lens Flag — Railway Signal Lens Pennant — Railway Signal Lens Streamer — Railway Signal Lens Balloon — Railway Signal Lens Kite — Railway Signal Lens Parachute — Railway Signal Lens Glider — Railway Signal Lens Airplane — Railway Signal Lens Helicopter — Railway Signal Lens Rocket — Railway Signal Lens Satellite — Railway Signal Lens Spacecraft — Railway Signal Lens Moon — Railway Signal Lens Sun — Railway Signal Lens Star — Railway Signal Lens Planet — Railway Signal Lens Comet — Railway Signal Lens Meteor — Railway Signal Lens Asteroid — Railway Signal Lens Galaxy — Railway Signal Lens Universe

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1965

Polyconic projection. 1927 North American datum
10,000-foot grids based on Virginia coordinate system, south zone and North Carolina coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Red tint indicates areas in which only landmark buildings are shown

Revisions shown in purple compiled in cooperation with Commonwealth of Virginia agencies from aerial photographs taken 1970
This information not field checked

MN — GN — 4° 71 MILS — 0°56′ 17 MILS
UTM GRID AND 1970 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 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U.S. Route — State Route

VIRGINIA — QUADRANGLE LOCATION

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION

DANVILLE, VA.–N. C.
SW/4 DANVILLE 15' QUADRANGLE
N3630—W7922.5/7.5

1965
PHOTOREVISED 1970
AMS 5157 III SW–SERIES V834

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
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