UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

SOUTH RIVER QUADRANGLE
MARYLAND—ANNE ARUNDEL CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(ODENTON) (GIBSON ISLAND) (BRISTOL) (DAVIDSONVILLE) (ANNAPOLIS)

76°37'30" 39°00' 360 000m.E. 35' 32'30" 940 000 FEET 76°30' 39°00'

4317 000m.N. 420 000 FEET 57'30" 55' 380 000 FEET 38°52'30" 910 000 FEET 4304 000m.N. 369 000m.E. 38°52'30"

CROWNSVILLE 2.5 MI. (ROUND BAY) 7.1 MI. TO U.S. 301 CROWNSVILLE 3.2 MI. EASTON 31 MI. CHESAPEAKE BAY BRIDGE 7.5 MI. BALTIMORE 23 MI. ARNOLD 2.5 MI.

4.5 MI. TO U.S. 301 WASHINGTON, D.C. (CAPITOL) 27 MI. 0.1 MI. TO MD. 450 STATE CAPITOL 0.6 MI. STATE CAPITOL 0.7 MI. 0.3 MI. TO MD. 181 WASHINGTON, D.C. (DISTRICT LINE) 17 MI. DAVIDSONVILLE 0.2 MI. DAVIDSONVILLE 0.8 MI. HARWOOD 0.8 MI. SOLOMONS 43 MI. 1.9 MI. TO MD. 255 SHADY SIDE 7.9 MI. SHOREHAM BEACH 0.3 MI. TRITON BEACH 0.3 MI.

Arundel Ridge, Gaging Sta, Bacon Ridge Branch, North River, Broad Creek, Tarrans, Pile, Lusby Crossroads, Greenwood Acres, Pumping Sta, Sub Sta, Water Works, Reservoir (Abandoned), Oak Court, Threemile Oak Corner, Bestgate, Fowler Ch, Weems Creek, Loretta Heights, Admiral Heights, Radio Towers (WNAV), ANNAPOLIS, Germantown Sch, Parole, Drive-in Theater, Hillcrest Memorial Cemetery, Bay Ridge Jct, Brewer Hill Cem, National Cem, St Marys Cem, Bates High Sch, High Sch, Jr High Sch, Radio Tower Sch (WSA), Forest Villa, Truxton Heights, Truxton Park, Primrose Acres, West Annapolis, Sub Sta, Water, PO, Pumping Sta, South River Manor, Bon Haven, South Haven, Goose Island, Beards Point, Broad Creek, Cape St John, Gingerville, Glen Isle, Hambleton, Porter Point, Addison Pt, Broad, Simmon, South Point, Boyd Point, Sylvan Shores, Riva, Cedar Pt, Beard, Edgewater Beach, Hardestys Cove, Edgewater, Davis Pt, Church Cr, Crab Cr, Primrose Acres, Water, Cem, Wild Rose Shores, Childs Point, Poplar Point, South River Bridge, Donovans Pier, Edge, South River Yacht Club, Waggaman RM, Ferry Point, Piles, Windmill, Pine Whiff Beach, South River Park, Parkwood Ch, Edgewater Sch, County Home, Melvin Point, Camp St Vincent de Paul, Larramore Point, Cedar Point, Persimmon Point, Hillsmere Shores, Forest Hill, Steuart Corner, Woodland Beach, Steuart Level, Substation, Glebe Heights, Brewer Point, Cape Loch Haven, Limehouse Cove, Mayo Point, Hill Point, Long Point, All Hallows Ch, Cem, Hopes Chapel, Hopes Chapel Cem, Collison Corner, Gravel Pit, Selby-on-the-Bay, River Club Estates, Holly Hill Harbor, Ponder Cove, Sub Sta, Mayo Sch, Turkey Point, Big Island, Little Island, Lake Ramsay, Harbor View, Gatts Corner, Germantown, Camp Letts, Sheephead Cove, Contees Wharf, Flat Island, Island, Big Island, High Island, Carrs Wharf, Mayo, Deep Pond, Beverley Beach, Beverley Lake, Nira, Locust Point, Murray Wharf, Cloverlea, Birdsville, Dodon, South River, Mill Swamp, Muddy Creek, Fox Cr, Boathouse Cr, Selman Cr, Whitemarsh Cr, Harness Cr, Aberdeen Cr, Amshouse Cr, Warehouse Cr, Glebe Bay, Glebe Cr, Lee Airport, Pumping Sta, Sub Sta, Water Works, Reservoir (Abandoned), Bridge, Church, Cem, Ch, Sch, Pumping Sta, Substation, Water, Pile, Wharf, Ferry, Point, Creek, Run, Swamp, Branch, Bay, River, Cr, Road, Drive, Lane, Avenue, Island, Heights, Haven, Cove, Lake, Park, Beach, Hill, Forest, Cemetery, Memorial, Estates, Harbor, Shores, Manor, Yacht Club, Airport, Substation, Gaging Sta, Pumping Sta, Sub Sta, Water Works, Reservoir (Abandoned), Bridge, Church, Cem, Ch, Sch, Pumping Sta, Substation, Water, Pile, Wharf, Ferry, Point, Creek, Run, Swamp, Branch, Bay, River, Cr, Road, Drive, Lane, Avenue, Island, Heights, Haven, Cove, Lake, Park, Beach, Hill, Forest, Cemetery, Memorial, Estates, Harbor, Shores, Manor, Yacht Club, Airport

Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USC&GS and USCE

Culture and drainage in part compiled from aerial photographs taken 1938 and 1942. Topography by planetable surveys 1944
Culture revised by the Geological Survey by photogrammetric methods from aerial photographs taken 1955. Field check 1957

Hydrography compiled from USC&GS chart 550 (1957)

Polyconic projection. 1927 North American datum
10,000-foot grid based on Maryland coordinate system
1000-meter Universal Transverse Mercator grid ticks, zone 18, shown in blue

Red tint indicates areas in which only landmark buildings are shown

Unchecked elevations are shown in brown

7½° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1957

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
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 0.9 FEET

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

MARYLAND
QUADRANGLE LOCATION

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

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1958-NS
M R 4925

SOUTH RIVER, MD.
N3852.5—W7630/7.5
1957

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